AKMERKEZ GAYRİMENKUL YATIRIM ORTAKLIĞI A.Ş.

AKMERKEZ APPRAISAL REPORT

Report No: 2013R182 **Report Date:** 31.12.2013

Requested by:

AKMERKEZ GYO A.Ş. NİSPETİYE CD. ULUS E3 BLOK KAT:1 34337 ETİLER / BEŞİKTAŞ İSTANBUL

EXECUTIVE SUMMARY

Property Subject to Appraisal	:	Multiple Building Complex Consisting of Shopping Center, Office and Residence Mixed-Uses
Location and address of the property	:	
Prepared By	:	EVA Gayrimenkul Değerleme Danışmanlık A.Ş.
Report Date	:	31.12.2013
Report No	:	2013R182
Description of the analysis	:	Market Value Appraisal of the Immovable Property based on Rental Contract Revenues of independent sections belonging to Akmerkez Real Estate Investment Trust Inc.
Requested By	:	Akmerkez Gayrimenkul Yatırım Ortaklığı A.Ş.
Title Deed Information	÷	A total of 473 independent sections with a total land share of 14,881,600/25,600,000, owned by Akmerkez Real Estate Investment Trust Inc. and located in a 4-block stone building with an area of 22,557 sqm, which is registered under section 76, block 83, and plot no 1 in the province of Istanbul, the administrative district of Beşiktaş, the Arnavutköy Neighborhood, and the Nispetiye, Zincirlikuyu Street.
ACCORDING TO RENTAL INCOME CAPITALIZATION METHOD MARKET VALUE AS OF 21 12 2013	:	984.257.000TL (Ninehundredeightyfourmilliontwohundredfiftyseven thousand

ACCORDING TO RENTAL INCOME CAPITALIZATION METHOD MARKET VALUE AS OF 31.12.2013 (18 % VAT included)

OF 31.12.2013

(VAT excluded)

1.161.423.000-TL

Turkish Liras)

(Onebilliononehundredsixtyonemillionfourhundredtwentythreethousand.-Turkish Liras)

OUR CONFORMITY STATEMENT

- We declare that the information and investigations presented in this report are correct to the best of our knowledge and as explained;
- That the analyses, options and conclusions are solely limited to the determined assumptions and conditions;
- That, as appraisal experts, we have not any relation with the property which is subject to valuation;
- That we do not have any prejudice regarding the immovable which is subject of the report;
- That our appraisal fee is not related to any section of the report whatsoever;
- That we have conducted our appraisal studies according to the ethic codes and performance standards:
- That we possess the professional education requirements as appraisal experts;
- That, as appraisal experts, we have previous experience regarding the location and nature of the property which is appraised;
- We hereby state, in our capacity as appraisers, that we have previous experience about the location and type of the property subject to appraisal and that we have visited it on site.

Appraiser in Charge	Appraiser in Charge
Özdil ŞAHİN	Cansel Şirin (Turgut) YAZICI
Licence No:,400461, MRICS	Licence No: 400112, FRICS

PERSPECTIVES AND RESTRICTING CONDITIONS

- The value indicated in the report is the value at the date this report has been prepared. The valuation expert is not responsible from the economic and/or physical changes which may occur after this date and which may affect this value.
- No commentary in this report even if the subject matters are discussed in the continuation of
 the report- has been made with the purpose of explaining legal matters, matters requiring special
 investigation and expertise and matters which are beyond the knowledge of the ordinal appraisal
 employee.
- The information and documents have been included in the report as far as they could be obtained from public agencies. The information has been evaluated according to the documents obtained.
- No change has been made in any information related to the property. The offices from which the information regarding ownership and official definitions are received are accepted as reliable in general. Excluding those indicated in the report it has been accepted that there is no obstacles regarding its being marketed due to encumbrances such as confiscation, hypothecation, easements, etc. It has been assumed that the property owners shall act with responsibility, rationally and in the most productive and most efficient manner.
- The appraiser has conducted a general valuation study by accepting the available data as correct. Unless otherwise indicated, it has been accepted that the information related to the size and dimensions is correct and that no encroachment of the property exists.
- The maps, the diagrams and drawings which are used are for visual purposes, they have been utilized with the aim to visually contribute to the perception of the matters stated in the report, it must not be used as a reliable reference for any other purposes.
- Unless openly stated as otherwise no possible underground treasures have been taken into consideration.
- The projections which are subject of the report due to their assistance to the appraisal process have been made in the current market conditions and in the existing demand situation have been made by taking into consideration a stable economical process. The projections depend on the variable market conditions that are not definitely predictable by the appraisal expert and it is possible for the value to be affected by the variable conditions.
- In this report the ownerships or transportation values have not been taken into consideration only the immovable property itself has been taken into consideration.
- The appraiser does not have the capability to detect the hazardous or noxious materials which may may not could exist on the property or in its vicinity. While conducting the value appraisal it is estimated that such materials which may cause a decrease in the value do not exist. Any responsibility regarding this matter cannot be accepted if the customer so wants it may employ an expert authorized and competent expert in this subject.
- It is not possible for the valuation expert to conduct a study on soil pollution in relation to the subject property. Therefore it is deemed that there is not any soil pollution problem as far as it can be seen.
- Due to the region being in the earthquake zone the resistance of the ground cannot be clarified without conducting detailed geological researches. As a consequence in the studies it has been deemed that there are not negativities related to the soil.
- The valuation study has been conducted with the assumption that there are not any encumbrance and/or legal issues; that these problems would be resolved even if there are such issues. As a consequence at the valuation calculation analysis the valuation has been made by ruling out such legal problems.
- The soil investigation and soil contamination studies remain in the professional area of the science of "Environmental Geophysics". Our company is not specialized in this matter and a detailed research has not been conducted on the subject. However, in the observations made onsite the property's having any negative effect to the environment has not been observed. As a consequence the valuation study has been conducted with the assumption that there is not any negative impact on the environment.

CONTENTS

SECTION 1	
REPORT, COMPANY AND CUSTOMER INFORMATION	
1.2 Report Type	
1.3 Report Issued By	
1.4 Valuation Date	
1.5 Customer Information and Reference Contract	
1.6 Scope of Customer Demands and Introduced Limitations	
1.7 Company Information	
1.8 Information Related With the Three Last Valuations Realised By Our Company in Early	
Dates On Subject Property	
SECTION 2	
VALUE DEFINITIONS AND DEFINITIONS OF THE VALUATION METHODS	
2.1 Definitions of Values	
2.1.1 Market Value (Market Value, Fair Value)	
2.1.2 Orderly Liquidation Value	
2.1.3 Forced Liquidation Value (Liquidation Value)	
2.1.4 Going Concern Value	
2.2 Methods Used during Valuation	
2.2.1 Sales Comparison Approach	8
2.2.2 Income Capitalization Approach	8
2.2.3 Cost Approach	
2.2.4 Development Approach	
2.3 Some Definitions Used in Valuation Studies	9
2.3.1 Discount Rate	9
2.3.2 Assumptions	10
2.3.3 Net Present Value (NPV)	10
2.3.4 Internal Rate of Return (IRR)	10
2.3.5 Capitalization Rate (Cap. Rate , Yield)	11
2.3.6. Goodwill	11
2.3.7 Types of Rental Contracts	11
2.3.8 Effective Gross Income and Net Operating Income (NOI)	11
2.3.9 Vacancy and Loss of Rent Ratio	11
2.3.10 Residual Value or End-of-Term Value (Terminal Value)	11
2.3.11 Report Date	12
SECTION 3	. 12
INFORMATION ABOUT THE PROPERTY	. 12
3.1 Place, Location, and Environmental Characteristics of the Property	12
3.2 Title Deed Information of the Property	15
3.3 Title Deed Information, Examination and Legal Process of the Real Estate	32
3.4 Purchase and Sales Transactions (if any) realized within the Past Three Years Period	
Related to the Immovable Property under Appraisal	32
3.5 Whether or Not Legal Requirements were fulfilled	32
3.6 Zoning Information, Current Status, and Legal Process for the Past 3 Years of the	
Immovable Property	32
3.6.1 Zoning Information, Current Status	32
3.6.2 Information related to the Changes (if any), which took place in the Legal Status of	the
Immovable Property under Appraisal within the Past Three Years Period (Amendments	to
the Zoning Plan, Expropriation Proceedings, etc)	
3.6.3 Opinion on whether the Permits and Documents required further to the Regulation	
are Complete and Perfect	
SECTION 4	. 46
TECHNICAL INFORMATION ABOUT THE REAL ESTATE	. 46

4.1 Type of the Properties Subject to Appraisal	46
4.2 Construction Characteristics of the Real Estate Subject to Appraisal	
4.3 Interior Construction Characteristics of the Real Estate Subject to Appraisal	50
4.4 In-Effect Findings on the Real Estate	51
SECTION 5	
THE HIGHEST AND THE BEST USE ANALYSIS	52
5.1 Definition of "Highest and Best Use Analysis"	52
SECTION 6	52
ANALYSIS AND APPRAISAL OF REAL ESTATE	52
6.1 Factors affecting the value of the property – SWOT Analysis	52
6.2 Analysis of the Methods Used for Appraisal	
6.2.1 Value Analysis According to the Sales Comparison Approach	
6.2.1.1 Definitions and Sales Prices of Sales Examples taken as Basis for the Valuation	1
and the Reasons for their Selection, Sales Comparison Analysis Study	54
6.2.2 Value Analysis According to the Income Capitalization Approach (DCF Analysis)	55
6.2.2.1 Assumptions within the Appraisal Study and the Value Analysis Study	55
6.3 Assessment of Analysis Results	61
SECTION 7	
CONCLUSION - FINAL VALUE ASSESSMENT	
SECTION 8	
ANNEX	64

1.1 Report Date and Number

This report has been by our company on the date of 31.12.2013, under report number 2013R182, upon on the request dated 25.11.2013 of Akmerkez Gayrimenkul Yatırım Ortaklığı A.S.

1.2 Report Type

This is the appraisal report prepared in order to determine the market value in Turkish Liras on 31 December 2013 of totally 473 independent units detailed in the annex of the report and owned by the client at 22,557 sqm 4-block brick-made building registered at Istanbul, Beşiktaş District, Arnavutköy Quarter, Nispetiye, Zincirlikuyu Street Plot 76, Section 83, Parcel no. 1. This property appraisal report has been prepared in accordance with the related communiqués of the Capital Market Board.

1.3 Report Issued By

This report has been prepared by using the information received from the related individuals-corporations- institutions as a result of the studies conducted on site. This report has been prepared by appraiser in charge Cansel Şirin (Turgut) YAZICI and appraiser in charge Özdil ŞAHİN.

1.4 Valuation Date

For this appraisal report, the appraisers of our company began to work on 26.11.2013, and they prepared the report until 31.12.2013. During this period, inspections have been carried out on site and at the relevant official public agencies and at the office.

1.5 Customer Information and Reference Contract

This appraisal report has been prepared for Akmerkez Gayrimenkul Yatırım Ortaklığı A.Ş located in, Akmerkez E3 Ofis Bloğu, Kat:1, Nispetiye Cd. Ulus 34337 Etiler Beşiktaş – İstanbul.

This appraisal report has been prepared by adhering to the provisions of the proposal acceptance document dated 25.11.2013 determining the rights and responsibilities of the parties between our company and Akmerkez Gayrimenkul Yatırım Ortaklığı A.Ş.

1.6 Scope of Customer Demands and Introduced Limitations

During the valuation study any restriction has not brought by the customer.

1.7 Company Information

Our company has been established with a capital of 220.000 Turkish Liras to provide works and services described as (immovable) property valuation according to the Articles of Association of the Company published in the Trade Registry Gazette dated 18.09.2008 and numbered 23406.

- Our company was listed on 23 March 2009 by the Capital Market Board as a Licensed Appraisal Company.
- By the Resolution of the Banking Regulation and Supervision Board dated 27.01.2011 with number 4030, our company was authorized to render appraisal services to banks, according to the Article 11 of Regulation on the Authorization and Activities of Institutions Rendering Appraisal Services to Banks.
- Our company has started to be regulated by the British RICS (Royal Institution of Chartered Surveyors) in "Regulated By RICS" status, as of 16.02.2011.

1.8 Information Related With the Three Last Valuations Realised By Our Company in Early Dates On Subject Property

Information about valuation studies that conducted by our Company at previous dates on the subject property is below:

	Report-1	Report-2	Report-3	Report-4
Report Date	26.01.2010	31.12.2010	31.12.2011	31.12.2012
Report Number	2010R002	2010R132	2011R168	2012R170
Prepared By	Cansel Şirin	Cansel Şirin	Özhan Yurtseven,	Özdil Şahin,
	YAZICI	YAZICI	Cansel Şirin YAZICI	Cansel Şirin YAZICI
Total Value (TL)	808.500.000	809.457.000	1.002.060.000	944.653.000
(VAT Excluded)				

SECTION 2 VALUE DEFINITIONS AND DEFINITIONS OF THE VALUATION METHODS

2.1 Definitions of Values

The study, which is performed with the aim of determining the value of an immovable property project or the rights and benefits related to such immovable property at a certain date, is called "valuation" while the figure corresponding to the opinion established as a result of this study is referred to as "value".

The concept of *value* addresses the price most likely to be concluded by the buyers and sellers of a good or service available for purchase. Value establishes the hypothetical or notional price that typically motivated buyers and sellers are most likely to conclude for the good or service. Thus, value is not a fact, but an estimate of the most likely price that will be paid for a good or a service available for purchase at a given time.¹

Price is a concept that relates to the exchange of a commodity, good, or service. Price is the amount that has been asked, offered, or paid for the item. Once the exchange has been transacted, the price, whether disclosed or undisclosed, becomes a historic fact. The price paid represents the intersection of supply and demand.

Most frequently used Value Definitions:

2.1.1 Market Value (Market Value, Fair Value)

In the event of an immovable property changing hands between the purchaser and the seller at a certain date:

- ✓ At an environment which is assumed as one where the purchaser has been fully informed and acts together with the seller and is willing,
- ✓ Without any restricting influence and pressure,
- ✓ Where the purchaser and the seller are aware of all negative-positive conditions related to the immovable property,
- ✓ That the immovable property subject to valuation shall remain in the market during a reasonable period of time (approximately 6-12 Months),
- ✓ That sufficient marketing shall be made and reasonable time shall be given for the sale of the immovable property,
- ✓ The opinion of value formed by assuming that the payment shall be made in cash or with similar instruments and in line with this information, the highest upfront sales value at which the property can be sold is called "Market Value".

7

¹ IVS –International Valuation Standards –Value and Price EVA, Report N°: 2013R182, Report Date 31.12.2013

2.1.2 Orderly Liquidation Value

It is the most probable cash sales value determined for the immovable properties within a time frame of approximately 3-6 months as a result of the interviews and negotiations held between the buyer and the seller. In orderly liquidation, the best value is tried to be obtained for each of the assets as the result of the negotiations. If within the determined time period, agreement cannot be reached between the parties about the price, the sale of the assets by open bidding is advised.

2.1.3 Forced Liquidation Value (Liquidation Value)

It is the most probable cash value determined for the immovable property in bidding open to the public by taking into consideration the economic trends and the forced sales conditions. In forced liquidation the sales of the assets as soon as possible is aimed. As a consequence the time interval accepted for the sales immovable properties where necessary deductions are made is less than 3 months in general.

2.1.4 Going Concern Value

It is the value of the entire business. This concept involves the appraisal of a business, which operates by allocating shares and allowances to the portions that constitute and contribute to the entirety of such operating business, however, none of these portions form a basis for the Market Value.

If the facilities used belong to the business, they also constitute a portion of the going concern value by taking the value they contribute to the business as basis. This concept also includes the valuation of an ongoing business. The concept involves the appraisal of a business, which operates by allocating shares and allowances to the portions that constitute and contribute to the entirety of such operating business, however, none of these portions form a basis for the Market Value.²

2.2 Methods Used during Valuation

There are four different valuation methods in the internationally accepted concepts. These methods are "Peer Comparison Approach", "Income Reduction Approach", "Cost Approach" and "Development Approach".

2.2.1 Sales Comparison Approach

In this approach; the price of immovable properties of similar quality are used. The immovable properties which are being compared are considered regarding the data concerning their sales/lease prices and its date, position, size, utilization and physical condition. In this study the purpose is to conduct value appraisal with a transaction based on the prices of the properties on the market based on comparison. The prices proposed and requested for properties of similar qualities are also taken into consideration.

2.2.2 Income Capitalization Approach

This comparative approach takes into consideration the income and expense values related to the property which is being valued and the value estimation is made by the reduction method. This study can be conducted by two methodological approaches.

<u>Direct Capitalization:</u> Calculation of the immovable property value by dividing the potential net value that the immovable property shall produce for a single year to the capitalization rate formed according to the up-to-date real estate market conditions.

² IVS- International Valuation Standards – Definition of Going Concern Value

EVA, Report No: 2013R182, Report Date 31.12.2013

Income Capitalization: It consists of calculating the potential net revenues to be obtained in the future by leasing or operating the immovable property for a reasonable period of time, reducing these revenues calculated until the end of a certain period to the date of valuation by using a certain acceptable rate.

2.2.3 Cost Approach

In this technique it is accepted that the value of the immovable property consists of two different physical facts which are the land and the buildings.

In the cost approach, a property is appraised by the cost of the construction in the event it is reproduction or by the cost of the building it is to be replaced with. The cost of reconstruction including the entrepreneurial profit is calculated by estimation. In this method, it is accepted that the immovable property has a remaining economic life. As a consequence, with the thought that the value of the immovable property shall be reduced in time due to physical wear; to being outmoded functionally and economically the depreciation is deducted from the construction cost value. In other words, it is accepted that the value of the building of an existing immovable property can never be less than the cost of rebuilding it. The value assessment is made by adding the land price to this value which has been found.

In the studies, the building cost values are evaluated by taking into consideration the costs based on Ministry of Public Works Building Unit Costs, the technical qualifications of the buildings, the materials used in the buildings, the costs of the buildings in the market built with the same characteristics, interviews made with the contractor companies and costs calculated on the basis of our past experience.

The depreciation of the buildings has been calculated by taking into consideration the schedule published in the Official Gazette indicating the depreciation of buildings according to the years and the apparent physical situation of the building.

2.2.4 Development Approach

In this approach one or more than one development project model proposed to the immovable property can be applied. In this study a planned project and/or the projects which may be developed on the ground plot are modeled with assumptions. This modeling must be legally possible, financially feasible, economically maximum efficient. In these studies the study of the project from the perspective of the entrepreneur is made. The current situation of the product which is subject of the project and the expectations related to the future and their evaluation is the case. An estimation of the incomes and costs regarding the total yield and expenses by taking into consideration the marketing policies of the company and the general feasibility principles is made. In the event that it is developed it makes assumptions related to the project in the framework of the general situation of the sector, the statistical figures of similar projects and in the framework of the economical conditions and expectations. As a result of these studies the net today's value of the project is calculated by the method of deducting the project incomes by conducting the performance estimation of the project.

2.3 Some Definitions Used in Valuation Studies

2.3.1 Discount Rate

It is a rate of return used to convert a monetary amount that is to be paid or received in the future into the present value. Theoretically this amount must reflect the opportunity cost of the capital, that is, the rate of return that might be earned by the capital when it is invested in other areas of use with similar risks. It is also referred to as the rate of return. ³

Method Used in the Calculation of the Discount Rate

The world's economic state and the problems in economic balances have caused uncertainties with regard to determining reduction rate in valuation. Constraints are experienced in our

³ IVS-According to International Valuation Standards EVA, Report Nº: 2013R182, Report Date 31.12.2013

country, just as in the world, in the determination of **discount rates**, which consists of the sum of **risk free rate of return** and **risk premium** used in the reduction of the revenues of immovable properties in valuation techniques. Particularly the lack of long-termed deposits in Turkey has caused the interest rates of Eurobond, which is the longest termed instrument in the market, to be used as the "risk free rate" by financial circles. Today, financial circles consider that the use of the value of the said Eurobonds for a certain date in valuation is not a correct approach due to the uncertainties in the economy and the severe instability of figures.

Risk Free Rate of Return

This rate also includes the "country risk". The opinion that the following criteria must be used in valuation especially during this period is widespread in economic circles:

- ✓ Preferring to use especially the average of values with long-term intervals and time series instead of daily and/or momentary Eurobond data,
- ✓ Use of Eurobond time series data in processes that are parallel with and appropriate for the risks of the project,

Risk Premium

The market and competition conditions of each immovable property are different. They differ depending on the place, location, and quality of the immovable property as well as the sector dynamics. The Market Risk Premium of an immovable property with low performance or that has been affected by the sector dynamics will be higher.

✓ The risk premiums calculated during the studies have been appraised based on the purchases-sales that have taken place in the market and by benefiting from numerous project valuation studies we have previously carried out. However, the relevant data have been blended with our experience and a risk premium specific to the immovable property under appraisal has been projected by examining such data from the point of view of an appraisal expert.

The Discount Rate must be calculated in net present value studies. This rate must be calculated by adding the risk free rate of return and the risk premium rate.

2.3.2 Assumptions

According to International Valuation Standards (IVS), assumptions are estimates that are considered to be true and they include the findings, conditions, and circumstances, which influence the subject or method of a valuation, however, which cannot or do not need to be verified. All assumptions that constitute the basis of a valuation must be reasonable.

2.3.3 Net Present Value (NPV)

It is the measurement of the difference between reduced revenues or revenue flows and costs and expense flows in a NPV analysis. It is the value achieved by reducing (discounting) to present the return brought by an investment during the investment period with the market or its own interest. The Net Present Value, which is obtained as a result of a valuation realized to reach the Market Value, shows the Market Value through income approach.

2.3.4 Internal Rate of Return (IRR)

The Internal Rate of Return (Profitability), which equalizes the current value of the net cash flows of a project with the current value of the capital investment and which is in the nature of a basic indicator for potential investors, reflects the return of both the invested capital and the original investment. The internal rate of return (profitability), which is used in the reduced cash flow analysis in order to find the implied or expected rate of return of the project, is a rate of return that yields the net present value as zero.

2.3.5 Capitalization Rate (Cap. Rate, Yield)

This is the value used to convert the net business values into the total value of the property. This value is a ratio that reflects the relation between the net business value of a single year and the total value of the property.

2.3.6. Goodwill

The future economic benefit arising from the assets that cannot be defined individually and that are not possible to be accepted separately is called goodwill. 4 (IFRS 3, Annex A)

Personal goodwill: It is the value of the profit over the market expectations, which will be consumed together with other financial factors such as tax, amortization policy, borrowing costs, and capital invested in the business particularly connected to the current operator of the business with the sales of private commercial properties.

Transferrable goodwill: This is the asset that arises as a result of the name and reputation that provides economic benefit, customer loyalty, position, products, and similar factors. These belong to commercial properties with private use purposes and they will be transferred to the new owner of the property with the sale.

2.3.7 Types of Rental Contracts

The actual rental revenue specified in a rental contract is called the contract rent. There are various types of rental contracts. The following may be given as examples for those most frequently encountered in our country:

- **Ordinary rental contracts:** Contracts that continue for a specific period of time, the uniform rent of which is specified,
- **Base rental contract:** Contracts that specify the minimum rent that must be paid,
- **Indexed rental contract:** These are the contracts that provide periodical rent adjustments depending on the variation within a long termed economic index. Indexes in these types of rental contracts are based on a ratio that is declared with certain time intervals.
- **Turnover rent**; These are percentage rental contracts in which the amount over a guaranteed minimum base rent is calculated by reference to the turnover. In order not to cause the parties to fall in conflicts, what is meant by "turnover" is also explained in these contracts. These types of contracts are made as a base rent and an additional turnover rent; a base rent and/or an additional turnover rent (providing a difference from the turnover if such turnover rate exceeds the rent); a base rent or a turnover rent (payment of whichever is higher) in our country.

Even though in general practice base rents are paid on a monthly or periodical basis, turnover rents are paid at the end of a certain period as "rent of the difference".

2.3.8 Effective Gross Income and Net Operating Income (NOI)

- **Effective Gross Income:** This is the income deducted for the vacancy and collection losses expected from all operations of the immovable property.
- **Net Operating Income:** This is the actual or expected income remaining after all operating expenses are subtracted from the effective income before the mortgage debt payments and book amortization is deducted.

2.3.9 Vacancy and Loss of Rent Ratio

The ratio related to the vacancy and uncollectible rents of an income generating property for the areas in which such income is missed out.

2.3.10 Residual Value or End-of-Term Value (Terminal Value)

This is the residual value at the end of an income generating period projected for a property based on the data related to the sales prices of comparable properties. This value, which will be

EVA, Report No: 2013R182, Report Date 31.12.2013

 $^{^4}$ IFRS- International Financial Reporting Standards

considered as the residual value of an asset after a certain period, shows the net amount, which the organization expects to obtain from such asset at the end of its useful economic life. It is generally found by dividing the income of the last year by the percentage of return.

2.3.11 Report Date

According to International Valuation Standards (IVS) substances 3.22, it's the date of the valuation report. It may be the same or later date of valuation.

SECTION 3

INFORMATION ABOUT THE PROPERTY

3.1 Place, Location, and Environmental Characteristics of the Property

Open Address of Real Estate: The 4-block building complex known as Akmerkez and located at the address Nispetiye Cad. Ulus Etiler 34337 Beşiktaş Istanbul.



Location of the Property in Istanbul

Distances Determined from Akmerkez to Some Important Centers

Location	Distance (km.)
TEM Etiler Entrance	~ 2,5 km
E5 Zincirlikuyu Entrance	~ 1,5 km
Beşiktaş Pier	~ 5 km
Taksim Square	~ 6 km
Atatürk Airport	~ 20 km

The Akmerkez mixed-use project, where the immovable properties under appraisal are located, can be reached by moving towards the direction of Beşiktaş-Maslak on the Barbaros Boulevard, taking a turn at the Etiler turnout, and continuing towards the Koç Bridge. It remains on the right hand side after passing the Koç Bridge. The property is located at the point of the Etiler region, where transportation is most concentrated on the routes of both bridges over the Bosporus. The property is a modern shopping center, office, and residence project, close to hotels and business centers. The axis in which it is located has developed with residential-commercial functions. It appeals to the high income segment in socio-economic terms.







Akmerkez, where the immovable properties under appraisal are located, is in the form of a triangle and faces the Nisbetiye Avenue from the Etiler side and the Adnan Saygun Avenue from the Ulus side.

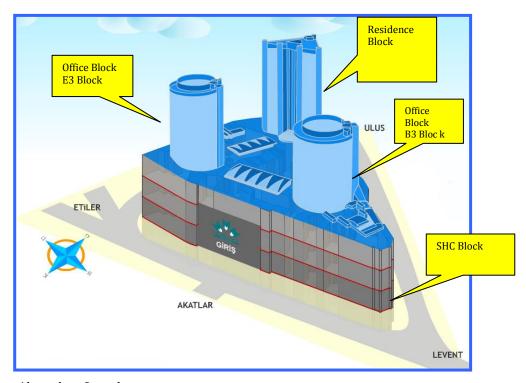
The AKMERKEZ Building Complex was commissioned on December 18, 1993, as a joint venture of the Akkök, Tekfen, and İstikbal Groups. The Akmerkez Mixed-Use Complex, which is established on a 27,557 sqm building plot with a gross indoor area of approximately 180,000 sqm and a net indoor area of approximately 168,000 sqm in Etiler, one of the most distinguished quarters of Istanbul, consists of a 4-storey shopping center, two round shaped office tower

buildings with 14 and 17 floors, a residence building with 23 floors, which resembles the form of a triangle, and a 4-storey car park.

Akmerkez brought the first prize to our country in the field of real estate by being selected as the Best Shopping Center of **Europe** in 1995 by the International Council of Shopping Centers (ICSC). In 1996, on the other hand, it was selected as the best Shopping Center of the **World** at a contest organized by the same council and received the ICSC International Design and Development prize, which is biggest price awarded in this branch. Being the first shopping center awarded with these two prizes in the world, Akmerkez also received the Jean-Louis Solal Merit with the Akmerkez Shopvizyon magazine in the field of marketing at the Madrid ICSC Conference in 1999 and it was deemed worthy of the Consumer 2004 Quality Award in 2004. Akmerkez has been awarded Joan Louis Solal Marketing Awards and the Maxi Award in 2006 by ICSC. Akmerkez had gained the first prize on September 24 in 5-stars award secular in the Interior Design by International Property Awards and in 2011 had gained Solala Marketing Awards by ICSC.

The 3 atriums of the shopping center, which is spread over a triangular area, are connected to each other with main circulating roads. It has 41 escalators, 2 panoramic elevators and 30 elevators used by people and for service purposes.

Air conditioning devices working throughout the year, fire warning and extinguishing systems, airplay music system, modern security systems, and building automation in the Akmerkez shopping center, which consists of four floors, excluding the car park, aim to enable the visitors to spend time in a comfortable environment.



Akmerkez Complex

A cleaning staff consisting of 110 people, a security staff of 115 people, and a technical and administrative staff of 115 people work for cleaning, security, and general maintenance in AKMERKEZ, which is visited by 1,600,000 million people in a month and which provides services between 10:00-22:00 every day of the week.

AKMERKEZ, which aims to offer different products to visitors with a wide range of shops, contains around 250 stores offering distinguished textile products for men, women, and children as well as stationery, optic, jewellery, toy, pet, sports, shoe, and gift shops. The property also includes such types of shops to meet the different needs of visitors as a hairdresser's saloon, a foreign exchange office, electronic goods, automobile maintenance, pharmacy and fast food shops, a shoe shining parlor, a tailor's shop, a cinema, restaurants, cafes, and a supermarket.

The visitors in AKMERKEZ stay in the center for 3.5 hours on average per visit. The property, which is one of the first examples of its type in our country aims to meet the different requirements of visitors in a contemporary manner. With the aim of providing services to its customers with a new face by renovating its decoration,

Ongoing renovation process for a couple of years, which aims to serve its visitors with a newer outlook by renovating its decoration of the property, has not still been completed. Throughout the renewal of decoration, some of the shops became vacant and the tenant mix has changed. The shops located in shopping centers developed in Istanbul in last 3-4 years have a larger size compared to those in older shopping centers. In Akmerkez shopping center, older tenants tend to enlarge their business by renting vacant shop units, even if these are located on a different storey. This may be construed as a positive development, regarding the increasing number of shopping center in Istanbul in recent years. It may also be evaluated positively, that retail brands penetrating into Turkish market recently have rented shops in the property.

3.2 Title Deed Information of the Property

Title Deed Information of the Main Property

Province	: İstanbul
Administrative	: Beşiktaş
District	
Sub-District	: 1.Bölge
Neighborhood	: Arnavutköy
Village	: -
Street	: -
Locality	: -
Area	: 22.557 m ²
Plot No.	: 76
Block No.	: 83
Parcel No.	: 1
Quality	: Stone Building With Four Blocks
Owner	: Akmerkez Gayrimenkul Yatırım Ortaklığı A.Ş

Akmerkez consists of 600 independent sections as a whole. The door numbers of the shops located in the property and those of independent sections are not the same.

473 of these independent sections are owned by Akmerkez Real Estate Investment Trust Inc. and the title deed registration information regarding these 473 independent sections under appraisal are as follows.

I.S.No	BLOCK	FLOOR	ELEVATION	QUALITY	LAN	LAND SHARE		OWNER	ANNEX
1	Shopping Center	2nd basement	(-7.90)	Garage 1	2105600	/	25600000	Akmerkez REIT Inc.	9 depot in 2. basement with -7.90 elevation
2	Shopping Center	3th basement	(-11.10)	Garage 2	2437200	/	25600000	Akmerkez REIT Inc.	14 depot 3. Basement with -11.10 elevation
3	Shopping Center	4th basement	(-14.30)	Store	8400	/	25600000	Akmerkez REIT Inc.	
4	Shopping Center	4th basement	(-14.30)	Store	5200	/	25600000	Akmerkez REIT Inc.	
5	Shopping Center	4th basement	(-14.30)	Store	9200	/	25600000	Akmerkez REIT Inc.	
6	Shopping Center	4th basement	(-14.30)	Store	8400	/	25600000	Akmerkez REIT Inc.	
	Shopping Center	2.nd basement 4th	(-14.30) and (-11.10)					Akmerkez REIT Inc.	
7	Shopping	basement 3rd		Dublex Store Store	118400	/	25600000	Akmerkez	
8	Center Shopping	basement 3rd	(-11.10)	Store	8800	/	25600000	REIT Inc. Akmerkez	
9	Center Shopping	basement 3rd	(-11.10)	Store	9200	/	25600000	REIT Inc. Akmerkez	
10	Center Shopping	basement 3rd	(-11.10)	Store	9200	/	25600000	REIT Inc. Akmerkez	
11	Center Shopping	basement 2nd	(-11.10)	Store	8800	/	25600000	REIT Inc. Akmerkez	
12	Center Shopping	basement 2nd	(-7.90)	Store	8800	/	25600000	REIT Inc. Akmerkez	
13	Center Shopping	basement 2nd	(-7.90)	Store	9200	/	25600000	REIT Inc. Akmerkez	
14	Center Shopping	basement 2nd	(-7.90)	Store	9200	/	25600000	REIT Inc. Akmerkez	
15	Center Shopping	basement 1st	(-7.90)	Store	8800	/	25600000	REIT Inc.	
16	Center Shopping	basement 1st	(-4.60)	Store	6000	/	25600000	REIT Inc.	
17	Center Shopping	basement 1st	(-4.60)	Store	13600	/	25600000	REIT Inc.	
18	Center Shopping	basement 1st	(-4.60)	Store	13600	/	25600000	REIT Inc.	
19	Center Shopping	1st	(-4.60)	Store	6000	/	25600000	REIT Inc.	
20	Center Shopping	basement 1st	(-4.60)	Store	27200	/	25600000	REIT Inc.	
21	Center Shopping Center	1st basement	(-4.60)	Store	18800		25600000	REIT Inc. Akmerkez REIT Inc.	
22	Shopping	1st	(-4.60)	Store	16800	/	25600000	Akmerkez	
23	Center Shopping	1st	(-4.60)	Store	98400	/	25600000	REIT Inc.	
24	Center	basement	(-4.60) - (+9.20)		113600	/	25600000	REIT Inc.	
25	Shopping Center	1st basement	(-4.60)	Store	49200	/	25600000	Akmerkez REIT Inc.	
26	Shopping Center	1st basement	(-4.60)	Store	24400	/	25600000	Akmerkez REIT Inc.	
27	Shopping Center	1st basement	(-4.60)	Store	16400	/	25600000	Akmerkez REIT Inc.	
28	Shopping Center	1st basement	(-4.60)	Store	16800	/	25600000	Akmerkez REIT Inc.	
29	Shopping Center	1st basement	(-4.60)	Store	18400	,	25600000	Akmerkez REIT Inc.	

30	Shopping Center	1st basement	(-4.60)	Store	26000	/	25600000	Akmerkez REIT Inc.
31	Shopping Center	1st basement	(-4.60)	Store	10000	/	25600000	Akmerkez REIT Inc.
32	Shopping Center	1st basement	(-4.60)	Store	28800	/	25600000	Akmerkez REIT Inc.
33	Shopping Center	1st basement	(-4.60)	Store	23600	/	25600000	Akmerkez REIT Inc.
34	Shopping Center	1st basement	(-4.60)	Store	23600	/	25600000	Akmerkez REIT Inc.
35	Shopping Center	1st basement	(-4.60)	Store	25200	/	25600000	Akmerkez REIT Inc.
36	Shopping Center	1st basement	(-4.60)	Store	25200	/	25600000	Akmerkez REIT Inc.
37	Shopping Center	1st basement	(-4.60)	Store	25200	/	25600000	Akmerkez REIT Inc.
38	Shopping Center	1st basement	(-4.60)	Store	24400	/	25600000	Akmerkez REIT Inc.
39	Shopping Center	1st basement	(-4.60)	Store	23200	/	25600000	Akmerkez REIT Inc.
40	Shopping Center	1st basement	(-4.60)	Store	24400	/	25600000	Akmerkez REIT Inc.
41	Shopping Center	1st basement	(-4.60)	Store	24800	/	25600000	Akmerkez REIT Inc.
42	Shopping Center	1st basement	(-4.60)	Store	26000	/	25600000	Akmerkez REIT Inc.
43	Shopping Center	1st basement	(-4.60)	Store	24000	/	25600000	Akmerkez REIT Inc.
44	Shopping Center	1st basement	(-4.60)	Store	18400	/	25600000	Akmerkez REIT Inc.
45	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
46	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
47	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
48	Shopping Center	1st basement	(-4.60)	Store	2800	/	25600000	Akmerkez REIT Inc.
49	Shopping Center	1st basement	(-4.60)	Store	2800	/	25600000	Akmerkez REIT Inc.
50	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
51	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
52	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
53	Shopping Center	1st basement	(-4.60)	Store	2800	/	25600000	Akmerkez REIT Inc.
54	Shopping Center	1st basement	(-4.60)	Store	5200	/	25600000	Akmerkez REIT Inc.
55	Shopping Center	1st basement	(-4.60)	Store	4800	/	25600000	Akmerkez REIT Inc.
56	Shopping Center	1st basement	(-4.60)	Store	4000	/	25600000	Akmerkez REIT Inc.
57	Shopping Center	1st basement	(-4.60)	Store	3600	/	25600000	Akmerkez REIT Inc.
58	Shopping Center	1st basement	(-4.60)	Store	2400	/	25600000	Akmerkez REIT Inc.
59	Shopping Center	1st basement	(-4.60)	Store	3200	/	25600000	Akmerkez REIT Inc.
60	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
61	Shopping Center	1st basement	(-4.60)	Store	4800	/	25600000	Akmerkez REIT Inc.

62	Shopping Center	1st basement	(-4.60)	Store	1200	/	25600000	Akmerkez REIT Inc.
63	Shopping Center	1st basement	(-4.60)	Store	1200	/	25600000	Akmerkez REIT Inc.
64	Shopping Center	1st basement	(-4.60)	Store	12800	/	25600000	Akmerkez REIT Inc.
65	Shopping Center	1st basement	(-4.60)	Store	8000	/	25600000	Akmerkez REIT Inc.
66	Shopping Center	1st basement	(-4.60)	Store	6400	/	25600000	Akmerkez REIT Inc.
67	Shopping Center	1st basement	(-4.60)	Store	6000	/	25600000	Akmerkez REIT Inc.
68	Shopping Center	1st basement	(-4.60)	Store	6400	/	25600000	Akmerkez REIT Inc.
69	Shopping Center	1st basement	(-4.60)	Store	15200	/	25600000	Akmerkez REIT Inc.
70	Shopping Center	1st basement	(-4.60)	Store	23600	/	25600000	Akmerkez REIT Inc.
71	Shopping Center	1st basement	(-4.60)	Store	13600	/	25600000	Akmerkez REIT Inc.
72	Shopping Center	1st basement	(-4.60)	Store	9600	/	25600000	Akmerkez REIT Inc.
73	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.
74	Shopping Center	1st basement	(-4.60)	Store	8800	/	25600000	Akmerkez REIT Inc.
75	Shopping Center	1st basement	(-4.60)	Store	14800	/	25600000	Akmerkez REIT Inc.
76	Shopping Center	1st basement	(-4.60)	Store	12000	/	25600000	Akmerkez REIT Inc.
77	Shopping Center	1st basement	(-4.60)	Store	14000	/	25600000	Akmerkez REIT Inc.
78	Shopping Center	1st basement	(-4.60)	Store	20400	/	25600000	Akmerkez REIT Inc.
79	Shopping Center	1st basement	(-4.60)	Store	19200	/	25600000	Akmerkez REIT Inc.
80	Shopping Center	1st basement	(-4.60)	Store	20800	/	25600000	Akmerkez REIT Inc.
81	Shopping Center	1st basement	(-4.60)	Store	26400	/	25600000	Akmerkez REIT Inc.
82	Shopping Center	1st basement	(-4.60)	Store	26000	/	25600000	Akmerkez REIT Inc.
83	Shopping Center	1st basement	(-4.60)	Store	25600	/	25600000	Akmerkez REIT Inc.
84	Shopping Center	1st basement	(-4.60)	Store	25600	/	25600000	Akmerkez REIT Inc.
85	Shopping Center	1st basement	(-4.60)	Store	25600	/	25600000	Akmerkez REIT Inc.
86	Shopping Center	1st basement	(-4.60)	Store	38400	/	25600000	Akmerkez REIT Inc.
87	Shopping Center	1st basement	(-4.60)	Store	15600	/	25600000	Akmerkez REIT Inc. Akmerkez
88	Shopping Center Shopping	1st basement	(-4.60)	Store	1200	/	25600000	REIT Inc. Akmerkez
89	Center Shopping	1st basement 1st	(-4.60)	Store Store	76800	/	25600000	REIT Inc. Akmerkez
95	Center Shopping	basement 1st	(-4.60)	Store	51200	/	25600000	REIT Inc. Akmerkez
98	Center Shopping	basement 1st	(-4.60)	Store	5200	/	25600000	REIT Inc. Akmerkez
99	Center Shopping	basement 1st	(-4.60)	Store	4000	/	25600000	REIT Inc. Akmerkez
100	Center	basement	(-4.60)	o 21 12 2012	4000	/	25600000	REIT Inc.

101	Shopping Center	1st basement	(-4.60)	Store	5200	/	25600000	Akmerkez REIT Inc.	
104	Shopping Center	1st basement	(-4.60)	Store	1600	/	25600000	Akmerkez REIT Inc.	
105	Shopping Center	1st basement	(-4.60)	Store	8800	/	25600000	Akmerkez REIT Inc.	
108	Shopping Center	1st basement	(-4.60)	Store	5200	/	25600000	Akmerkez REIT Inc.	
109	Shopping Center	1st basement	(-4.60)	Store	4800	/	25600000	Akmerkez REIT Inc.	
110	Shopping Center	1st basement	(-4.60)	Store	5200	/	25600000	Akmerkez REIT Inc.	
111	Shopping Center	1st basement	(-4.60)	Store	6400	/	25600000	Akmerkez REIT Inc.	
112	Shopping Center	1st basement	(-4.60)	Store	6400	/	25600000	Akmerkez REIT Inc.	
113	Shopping Center	1st basement	(-4.60)	Store	4400	/	25600000	Akmerkez REIT Inc.	
114	Shopping Center	1st basement	(-4.60)	Store	3600	/	25600000	Akmerkez REIT Inc.	
115	Shopping Center	1st basement	(-4.60)	Store	4000	/	25600000	Akmerkez REIT Inc.	
116	Shopping Center	1st basement	(-4.60)	Store	4000	/	25600000	Akmerkez REIT Inc.	
117	Shopping Center	1st basement	(-4.60)	Store	4000	/	25600000	Akmerkez REIT Inc.	
123	Shopping Center	1st basement	(-4.60)	Store	33200	/	25600000	Akmerkez REIT Inc.	1 depot in 1.basement with -4.60 elevation
124	Shopping Center	1st basement	(-4.60)	Store	23600	/	25600000	Akmerkez REIT Inc.	
125	Shopping Center	1st basement	(-4.60)	Store	23200	/	25600000	Akmerkez REIT Inc.	
126	Shopping Center	1st basement	(-4.60)	Store	26000	/	25600000	Akmerkez REIT Inc.	
127	Shopping Center	1st basement	(-4.60)	Store	23600	/	25600000	Akmerkez REIT Inc.	
128	Shopping Center	1st basement	(-4.60)	Store	22400	/	25600000	Akmerkez REIT Inc.	
129	Shopping Center	1st basement	(-4.60)	Store	23200	/	25600000	Akmerkez REIT Inc.	
130	Shopping Center	1st basement	(-4.60)	Store	18800	/	25600000	Akmerkez REIT Inc.	
131	Shopping Center	1st basement	(-4.60)	Store	18800	/	25600000	Akmerkez REIT Inc.	
132	Shopping Center	1st basement	(-4.60)	Store	18800	/	25600000	Akmerkez REIT Inc.	
133	Shopping Center	1st basement	(-4.60)	Store	20800	/	25600000	Akmerkez REIT Inc.	
134	Shopping Center	1st basement	(-4.60)	Store	9600	/	25600000	Akmerkez REIT Inc.	
137	Shopping Center	1st basement	(-4.60)	Store	14400	/	25600000	Akmerkez REIT Inc.	
138	Shopping Center	1st basement	(-4.60)	Store	12800	/	25600000	Akmerkez REIT Inc.	
139	Shopping Center	1st basement	(-4.60)	Store	10400	/	25600000	Akmerkez REIT Inc.	
140	Shopping Center	1st basement	(-4.60)	Store	10000	/	25600000	Akmerkez REIT Inc.	
141	Shopping Center	1st basement	(-4.60)	Store	10000	/	25600000	Akmerkez REIT Inc.	
142	Shopping Center	1st basement	(-4.60)	Store	10400	/	25600000	Akmerkez REIT Inc. Akmerkez	
143	Shopping Center	1st basement	(-4.60)	Store	9600	/	25600000	REIT Inc.	

144	Shopping Center	1st basement	(-4.60)	Store	129600	/	25600000	Akmerkez REIT Inc.
145	Shopping Center	1st basement	(-4.60)	Store	8800	/	25600000	Akmerkez REIT Inc.
146	Shopping Center	1st basement	(-4.60)	Store	8000	/	25600000	Akmerkez REIT Inc.
147	Shopping Center	1st basement	(-4.60)	Store	8000	/	25600000	Akmerkez REIT Inc.
148	Shopping Center	1st basement	(-4.60)	Store	16800	/	25600000	Akmerkez REIT Inc.
149	Shopping Center	1st basement	(-4.60)	Store	6400	/	25600000	Akmerkez REIT Inc.
150	Shopping Center	1st basement	(-4.60)	Store	7200	/	25600000	Akmerkez REIT Inc.
151	Shopping Center	1st basement	(-4.60)	Store	8000	/	25600000	Akmerkez REIT Inc.
152	Shopping Center	1st basement	(-4.60)	Store	13200	/	25600000	Akmerkez REIT Inc.
153	Shopping Center	1st basement	(-4.60)	Store	12400	/	25600000	Akmerkez REIT Inc.
154	Shopping Center	1st basement	(-4.60)	Store	12000	/	25600000	Akmerkez REIT Inc.
155	Shopping Center	1st basement	(-4.60)	Store	12400	/	25600000	Akmerkez REIT Inc.
156	Shopping Center	1st basement	(-4.60)	Store	14400	/	25600000	Akmerkez REIT Inc.
157	Shopping Center	1st basement	(-4.60)	Store	12400	/	25600000	Akmerkez REIT Inc.
158	Shopping Center	1st basement	(-4.60)	Store	12000	/	25600000	Akmerkez REIT Inc.
159	Shopping Center	1st basement	(-4.60)	Store	12400	/	25600000	Akmerkez REIT Inc.
161	Shopping Center	1st basement	(-4.60)	Store	12400	/	25600000	Akmerkez REIT Inc.
162	Shopping Center Shopping	1st basement	(-4.60)	Store	5600	/	25600000	Akmerkez REIT Inc. Akmerkez
163	Center Shopping	1st basement 1st	(-4.60)	Store Store	18400	/	25600000	REIT Inc. Akmerkez
164	Center Shopping	basement 1st	(-4.60)	Store	8000	/	25600000	REIT Inc. Akmerkez
165	Center Shopping	basement 1st	(-4.60)	Store	12000	/	25600000	REIT Inc. Akmerkez
166	Center Shopping	basement 1st	(-4.60)	Store	127200	/	25600000	REIT Inc. Akmerkez
167	Center Shopping	basement 1st	(-4.60)	Store	11600	/	25600000	REIT Inc. Akmerkez
168	Center Shopping	basement 1st	(-4.60)	Store	14400	/	25600000	REIT Inc. Akmerkez
169	Center Shopping	basement 1st	(-4.60)	Store	10000	/	25600000	REIT Inc. Akmerkez
170	Center Shopping	basement 1st	(-4.60)	Store	10000	/	25600000	REIT Inc. Akmerkez
171	Center Shopping	basement 1st	(-4.60)	Store	10400	/	25600000	REIT Inc. Akmerkez
172	Center	basement 1st	(-4.60)	Store	13200	/	25600000	REIT Inc. Akmerkez
173	Center Shopping	basement 1st	(-4.60)	Store	8400	/	25600000	REIT Inc. Akmerkez
174	Center	basement Ground	(-4.60)	Store	6400	/	25600000	REIT Inc. Akmerkez
175	Center Shopping	Ground	(-+0.00)	Store	23600	/	25600000	REIT Inc. Akmerkez
176	Center		(-+0.00)	21 12 2012	59600	/	25600000	REIT Inc.

177	Shopping Center	Ground	(-+0.00)	Store	49200	/	25600000	Akmerkez REIT Inc.
178	Shopping Center	Ground	(-+0.00)	Store	24400	/	25600000	Akmerkez REIT Inc.
179	Shopping Center	Ground	(-+0.00)	Store	18400	/	25600000	Akmerkez REIT Inc.
180	Shopping Center	Ground	(-+0.00)	Store	21200	/	25600000	Akmerkez REIT Inc.
181	Shopping Center	Ground	(-+0.00)	Store	10000	/	25600000	Akmerkez REIT Inc.
182	Shopping Center	Ground	(-+0.00)	Store	12000	/	25600000	Akmerkez REIT Inc.
183	Shopping Center	Ground	(-+0.00)	Store	21200	/	25600000	Akmerkez REIT Inc.
184	Shopping Center	Ground	(-+0.00)	Store	26800	/	25600000	Akmerkez REIT Inc.
185	Shopping Center	Ground	(-+0.00)	Store	26400	/	25600000	Akmerkez REIT Inc.
186	Shopping Center	Ground	(-+0.00)	Store	4800	/	25600000	Akmerkez REIT Inc.
187	Shopping Center	Ground	(-+0.00)	Store	32400	/	25600000	Akmerkez REIT Inc.
188	Shopping Center	Ground	(-+0.00)	Store	23600	/	25600000	Akmerkez REIT Inc.
189	Shopping Center	Ground	(-+0.00)	Store	21600	/	25600000	Akmerkez REIT Inc.
190	Shopping Center	Ground	(-+0.00)	Store	24000	/	25600000	Akmerkez REIT Inc.
191	Shopping Center	Ground	(-+0.00)	Store	34000	/	25600000	Akmerkez REIT Inc.
192	Shopping Center	Ground	(-+0.00)	Store	26000	/	25600000	Akmerkez REIT Inc.
193	Shopping Center	Ground	(-+0.00)	Store	34400	/	25600000	Akmerkez REIT Inc.
194	Shopping Center	Ground	(-+0.00)	Store	5200	/	25600000	Akmerkez REIT Inc.
195	Shopping Center	Ground	(-+0.00)	Store	6000	/	25600000	Akmerkez REIT Inc.
196	Shopping Center	Ground	(-+0.00)	Store	16400	/	25600000	Akmerkez REIT Inc.
197	Shopping Center	Ground	(-+0.00)	Store	63200	/	25600000	Akmerkez REIT Inc.
198	Shopping Center	Ground	(-+0.00)	Store	54400	/	25600000	Akmerkez REIT Inc.
199	Shopping Center	Ground	(-+0.00)	Store	15200	/	25600000	Akmerkez REIT Inc.
200	Shopping Center	Ground	(-+0.00)	Store	7200	/	25600000	Akmerkez REIT Inc.
201	Shopping Center	Ground	(-+0.00)	Store	18400	/	25600000	Akmerkez REIT Inc.
202	Shopping Center	Ground	(-+0.00)	Store	17600	/	25600000	Akmerkez REIT Inc.
203	Shopping Center	Ground	(-+0.00)	Store	37200	/	25600000	Akmerkez REIT Inc.
204	Shopping Center	Ground	(-+0.00)	Store	21600	/	25600000	Akmerkez REIT Inc.
205	Shopping Center	Ground	(-+0.00)	Store	20800	/	25600000	Akmerkez REIT Inc.
206	Shopping Center	Ground	(-+0.00)	Store	20800	/	25600000	Akmerkez REIT Inc.
207	Shopping Center	Ground	(-+0.00)	Store	20800	/	25600000	Akmerkez REIT Inc.
208	Shopping Center	Ground	(-+0.00)	Store	24000	/	25600000	Akmerkez REIT Inc.

1			1	1	i		1	1 - 1
	Shopping	Ground		Store				Akmerkez
209	Center		(-+0.00)		16800	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
210	Center		(-+0.00)		17600	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
211	Center		(-+0.00)		22000	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
212	Center		(-+0.00)		31600	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
213	Center		(-+0.00)		15200	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
214	Center		(-+0.00)		9200	/	25600000	REIT Inc.
	Shopping	Ground	(3133)	Store				Akmerkez
215	Center		(-+0.00)		76800	/	25600000	REIT Inc.
	Shopping	Ground	(10.00)	Store	70000	/		Akmerkez
216	Center		(-+0.00)		160800	,	25600000	REIT Inc.
210	Shopping	Ground	(10.00)	Store	100000	/	2300000	Akmerkez
217	Center	Ground	(-+0.00)	Btore	76800	,	25600000	REIT Inc.
217	Shopping	Ground	(-+0.00)	Store	70000	/	23000000	Akmerkez
219	Center	diouna	(-+0.00)	Store	6000	,	25600000	REIT Inc.
219	Shopping	Ground	(-+0.00)	Store	6000	/	23600000	Akmerkez
220	Center	Ground	(0.00)	Store	44200	,	25,00000	REIT Inc.
220		Commit	(-+0.00)	Character	11200	/	25600000	
	Shopping Center	Ground		Store		_		Akmerkez REIT Inc.
221		0 1	(-+0.00)	0:	11600	/	25600000	
	Shopping	Ground		Store				Akmerkez REIT Inc.
222	Center	_	(-+0.00)		19200	/	25600000	
	Shopping	Ground		Store				Akmerkez
223	Center		(-+0.00)		14400	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
224	Center		(-+0.00)		20400	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
225	Center		(-+0.00)		12800	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
226	Center		(-+0.00)		34000	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
227	Center		(-+0.00)		24000	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
228	Center		(-+0.00)		32400	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
229	Center		(-+0.00)		21600	/	25600000	REIT Inc.
	Shopping	Ground	,	Store				Akmerkez
230	Center		(-+0.00)		12400	/	25600000	REIT Inc.
	Shopping	Ground	2.20)	Store		′		Akmerkez
232	Center		(-+0.00)		20000	/	25600000	REIT Inc.
	Shopping	Ground	(10.00)	Store				Akmerkez
233	Center		(-+0.00)	[6800	/	25600000	REIT Inc.
200	Shopping	Ground	. 0.00)	Store	0000	/	2000000	Akmerkez
235	Center		(-+0.00)		6000	,	25600000	REIT Inc.
233	Shopping	Ground	(-10.00)	Store	0000	/	23000000	Akmerkez
226	Center	Ground	(, 0, 00)	5010	0000	,	25600000	REIT Inc.
236	Shopping	Ground	(-+0.00)	Store	8000	/	25600000	Akmerkez
227	Center	diound	(, 0, 00)	31016	10000	,	25(00000	REIT Inc.
237	Shopping	Ground	(-+0.00)	Ctorc	10800	/	25600000	Akmerkez
200	Shopping Center	GLOUIIU	(0.00)	Store	40000		05(00000	REIT Inc.
238		Company	(-+0.00)	Chara	12000	/	25600000	
1	Shopping	Ground		Store	_			Akmerkez
239	Center		(-+0.00)	0:	21200	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
241	Center		(-+0.00)	ļ	17600	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
242	Center		(-+0.00)		19600	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
243	Center		(-+0.00)		12000	/	25600000	REIT Inc.
	Shopping	Ground		Store				Akmerkez
244	Center		(-+0.00)	<u> </u>	13200	/	25600000	REIT Inc.

245	Shopping Center	Ground	(-+0.00)	Store	12400	/	25600000	Akmerkez REIT Inc.
246	Shopping Center	Ground	(-+0.00)	Store	14400	/	25600000	Akmerkez REIT Inc.
247	Shopping Center	Ground	(-+0.00)	Store	7600	/	25600000	Akmerkez REIT Inc.
248	Shopping Center	Ground	(-+0.00)	Store	8000	/	25600000	Akmerkez REIT Inc.
249	Shopping Center	Ground	(-+0.00)	Store	5200	/	25600000	Akmerkez REIT Inc.
250	Shopping Center	Ground	(-+0.00)	Store	9200	/	25600000	Akmerkez REIT Inc.
251	Shopping Center	Ground	(-+0.00)	Store	18400	/	25600000	Akmerkez REIT Inc.
252	Shopping Center	Ground	(-+0.00)	Store	17200	/	25600000	Akmerkez REIT Inc.
253	Shopping Center	Ground	(-+0.00)	Store	17600	/	25600000	Akmerkez REIT Inc.
254	Shopping Center	Ground	(-+0.00)	Store	17600	/	25600000	Akmerkez REIT Inc.
255	Shopping Center	Ground	(-+0.00)	Store	17600	/	25600000	Akmerkez REIT Inc.
256	Shopping Center	Ground	(-+0.00)	Store	17600	/	25600000	Akmerkez REIT Inc.
257	Shopping Center	Ground	(-+0.00)	Store	14000	/	25600000	Akmerkez REIT Inc.
258	Shopping Center	Ground	(-+0.00)	Store	11600	/	25600000	Akmerkez REIT Inc.
259	Shopping Center	Ground	(-+0.00)	Store	6400	/	25600000	Akmerkez REIT Inc.
260	Shopping Center	Ground	(-+0.00)	Store	10800	/	25600000	Akmerkez REIT Inc.
261	Shopping Center	Ground	(-+0.00)	Store	4000	/	25600000	Akmerkez REIT Inc.
262	Shopping Center Shopping	Ground Ground	(-+0.00)	Store	4000	/	25600000	Akmerkez REIT Inc. Akmerkez
263	Center		(-+0.00)	Store	12000	/	25600000	REIT Inc. Akmerkez
264	Shopping Center Shopping	Ground Ground	(-+0.00)	Store Store	13600	/	25600000	REIT Inc.
265	Center Shopping	Ground	(-+0.00)	Store	13600	/	25600000	Akmerkez REIT Inc. Akmerkez
266	Center Shopping	Ground	(-+0.00)	Store	12000	/	25600000	REIT Inc. Akmerkez
267	Center Shopping	Ground	(-+0.00)	Store	23200	/	25600000	REIT Inc. Akmerkez
268	Center Shopping	Ground	(-+0.00)	Store	28800	/	25600000	REIT Inc. Akmerkez
269	Center Shopping	Ground	(-+0.00)	Store	21600	/	25600000	REIT Inc. Akmerkez
271	Center Shopping	Ground	(-+0.00)	Store	13200	/	25600000	REIT Inc. Akmerkez
272	Center Shopping	Ground 1st	(-+0.00)	Store	9600	/	25600000	REIT Inc. Akmerkez
273	Center	1st	(+4.60)	Store	24000	/	25600000	REIT Inc. Akmerkez
274	Center Shopping	1st	(+4.60)	Store	19600	/	25600000	REIT Inc. Akmerkez
275	Center Shopping	1st	(+4.60)	Store	17600	/	25600000	REIT Inc. Akmerkez
276	Center Shopping	1st	(+4.60)	Store	112800	/	25600000	REIT Inc. Akmerkez
277	Center		(+4.60)	21 12 2012	75600	/	25600000	REIT Inc.

278	Shopping Center	1st	(+4.60)	Store	28800	/	25600000	Akmerkez REIT Inc.
279	Shopping Center	1st	(+4.60)	Store	13600	/	25600000	Akmerkez REIT Inc.
280	Shopping Center	1st	(+4.60)	Store	13200	/	25600000	Akmerkez REIT Inc.
281	Shopping Center	1st	(+4.60)	Store	19200	/	25600000	Akmerkez REIT Inc.
282	Shopping Center	1st	(+4.60)	Store	24000	/	25600000	Akmerkez REIT Inc.
283	Shopping Center	1st	(+4.60)	Store	15600	/	25600000	Akmerkez REIT Inc.
285	Shopping Center	1st	(+4.60)	Store	29600	/	25600000	Akmerkez REIT Inc.
286	Shopping Center	1st	(+4.60)	Store	28800	/	25600000	Akmerkez REIT Inc.
287	Shopping Center	1st	(+4.60)	Store	26000	/	25600000	Akmerkez REIT Inc.
288	Shopping Center	1st	(+4.60)	Store	22400	/	25600000	Akmerkez REIT Inc.
289	Shopping Center	1st	(+4.60)	Store	20800	/	25600000	Akmerkez REIT Inc.
290	Shopping Center	1st	(+4.60)	Store	22800	/	25600000	Akmerkez REIT Inc.
291	Shopping Center	1st	(+4.60)	Store	26400	/	25600000	Akmerkez REIT Inc.
292	Shopping Center	1st	(+4.60)	Store	29600	/	25600000	Akmerkez REIT Inc.
293	Shopping Center	1st	(+4.60)	Store	25600	/	25600000	Akmerkez REIT Inc.
294	Shopping Center	1st	(+4.60)	Store	20400	/	25600000	Akmerkez REIT Inc.
295	Shopping Center	1st	(+4.60)	Store	8000	/	25600000	Akmerkez REIT Inc.
296	Shopping Center	1st	(+4.60)	Store	9600	/	25600000	Akmerkez REIT Inc.
297	Shopping Center	1st	(+4.60)	Store	9200	/	25600000	Akmerkez REIT Inc.
298	Shopping Center	1st	(+4.60)	Store	21200	/	25600000	Akmerkez REIT Inc.
299	Shopping Center	1st	(+4.60)	Store	110000	/	25600000	Akmerkez REIT Inc.
300	Shopping Center	1st	(+4.60)	Store	71200	/	25600000	Akmerkez REIT Inc.
301	Shopping Center	1st	(+4.60)	Store	15200	/	25600000	Akmerkez REIT Inc.
302	Shopping Center	1st	(+4.60)	Store	6800	/	25600000	Akmerkez REIT Inc.
303	Shopping Center	1st	(+4.60)	Store	28800	/	25600000	Akmerkez REIT Inc.
304	Shopping Center	1st	(+4.60)	Store	24400	/	25600000	Akmerkez REIT Inc.
305	Shopping Center	1st	(+4.60)	Store	26400	/	25600000	Akmerkez REIT Inc.
306	Shopping Center	1st	(+4.60)	Store	51200	/	25600000	Akmerkez REIT Inc.
307	Shopping Center	1st	(+4.60)	Store	48400	/	25600000	Akmerkez REIT Inc.
308	Shopping Center	1st	(+4.60)	Store	48400	/	25600000	Akmerkez REIT Inc.
310	Shopping Center	1st	(+4.60)	Store	33600	/	25600000	Akmerkez REIT Inc.
311	Shopping Center	1st	(+4.60)	Store	46800	/	25600000	Akmerkez REIT Inc.

312	Shopping Center	1st	(+4.60)	Store	13600	/	25600000	Akmerkez REIT Inc.
313	Shopping Center	1st	(+4.60)	Store	86400	,	25600000	Akmerkez REIT Inc.
	Shopping Center	1st	(+4.60)	Store		,	25600000	Akmerkez REIT Inc.
314	Shopping Center	1st	()	Store	14000	,		Akmerkez REIT Inc.
315	Shopping Center	1st	(+4.60)	Store	13600	/	25600000	Akmerkez REIT Inc.
316	Shopping	1st	(+4.60)	Store	10000	/	25600000	Akmerkez
317	Center Shopping	1st	(+4.60)	Store	5600	/	25600000	REIT Inc. Akmerkez
318	Center Shopping	1st	(+4.60)	Store	12000	/	25600000	REIT Inc. Akmerkez
319	Center Shopping	1st	(+4.60)	Store	9200	/	25600000	REIT Inc. Akmerkez
320	Center Shopping	1st	(+4.60)	Store	11600	/	25600000	REIT Inc. Akmerkez
321	Center	1st	(+4.60)	Store	10000	/	25600000	REIT Inc. Akmerkez
322	Center Shopping	1st	(+4.60)	Store	16000	/	25600000	REIT Inc. Akmerkez
323	Center Shopping	1st	(+4.60)	Store	10000	/	25600000	REIT Inc. Akmerkez
324	Center		(+4.60)		12000	/	25600000	REIT Inc.
325	Shopping Center	1st	(+4.60)	Store	8400	/	25600000	Akmerkez REIT Inc.
326	Shopping Center	1st	(+4.60)	Store	14800	/	25600000	Akmerkez REIT Inc.
327	Shopping Center	1st	(+4.60)	Store	6400	/	25600000	Akmerkez REIT Inc.
328	Shopping Center	1st	(+4.60)	Store	7200	/	25600000	Akmerkez REIT Inc.
329	Shopping Center	1st	(+4.60)	Store	7200	/	25600000	Akmerkez REIT Inc.
330	Shopping Center	1st	(+4.60)	Store	36800	/	25600000	Akmerkez REIT Inc.
331	Shopping Center	1st	(+4.60)	Store	62000	/	25600000	Akmerkez REIT Inc.
332	Shopping Center	1st	(+4.60)	Store	17600	/	25600000	Akmerkez REIT Inc.
333	Shopping Center	1st	(+4.60)	Store	18000	/	25600000	Akmerkez REIT Inc.
334	Shopping Center	1st	(+4.60)	Store	26000	,	25600000	Akmerkez REIT Inc.
335	Shopping Center	1st	(+4.60)	Store		,	25600000	Akmerkez REIT Inc.
	Shopping Center	1st	,	Store	23600	,		Akmerkez REIT Inc.
336	Shopping Center	1st	(+4.60)	Store	26800	,	25600000	Akmerkez REIT Inc.
337	Shopping	1st	(+4.60)	Store	23200	/	25600000	Akmerkez
338	Center Shopping	1st	(+4.60)	Store	25600	/	25600000	REIT Inc. Akmerkez
339	Center Shopping	1st	(+4.60)	Store	29600	/	25600000	REIT Inc. Akmerkez
340	Center Shopping	1st	(+4.60)	Store	36800	/	25600000	REIT Inc. Akmerkez
341	Center Shopping	1st	(+4.60)	Store	15600	/	25600000	REIT Inc. Akmerkez
342	Center Shopping	1st	(+4.60)	Store	6800	/	25600000	REIT Inc. Akmerkez
343	Center		(+4.60)	21 12 2012	6800	/	25600000	REIT Inc.

Suppling 1st	345	Shopping Center	1st	(+4.60)	Store	11600	/	25600000	Akmerkez REIT Inc.
Stopping Stopping			1st		Store		/		
Shopping Shopping			1st		Store		,		
Shopping 1st			1st		Store		/		Akmerkez
Shopping St		Shopping	1st		Store		,		Akmerkez
Shapping		Shopping	1st		Store		/		Akmerkez
Shopping		Shopping	1st		Store		,		Akmerkez
Shopping St		Shopping	1st		Store		/		Akmerkez
Shopping		Shopping	1st		Store		/		Akmerkez
Shopping St		Shopping	1st		Store		/		Akmerkez
Shopping 1st		Shopping	1st		Store		/		Akmerkez
Shopping		Shopping	1st		Store		/		Akmerkez
Shopping 1st		Shopping	1st		Store		/		Akmerkez
Shopping Shopping		Shopping	1st	()	Store		/		Akmerkez
Shopping Shopping Store Center Store Center Store Center Store Center C		Shopping	1st		Store		/		Akmerkez
Shopping			1st		Store		/		
Shopping			1st		Store		/		
Shopping Center			1st		Store		/		
Shopping 1st			1st		Store		/		
Shopping Center			1st		Store		/		
Shopping			1st		Store		/		
Shopping 1st			1st		Store		/		
Shopping 1st	367		1st		Store	4400	/	25600000	
Shopping			1st		Store		/		
Shopping	369		1st	(+4.60)	Store	19200	/	25600000	
371 Center (+4.60) 14000 / 25600000 REIT Inc. 372 Shopping Center 1st (+4.60) 27200 / 25600000 Akmerkez REIT Inc. 373 Shopping Center 1st (+4.60) 26400 / 25600000 REIT Inc. 374 Shopping Center 1st (+4.60) 21600 / 25600000 REIT Inc. Shopping 378 Terrace Center Store (+9.20) 4400 / 25600000 Akmerkez REIT Inc. Shopping Terrace Store (+9.20) Akmerkez (+9.20) Akmerkez (+9.20)		11 0	1st	(+4.60)	Store	16400	/	25600000	
372 Center (+4.60) 27200 / 25600000 REIT Inc. Shopping 373 1st Center Store (+4.60) 26400 / 25600000 REIT Inc. Shopping 374 1st Center 1st (+4.60) 21600 / 25600000 REIT Inc. Shopping 378 Terrace Center (+9.20) Store 3400 Akmerkez REIT Inc. Shopping Terrace Store 380 Store 3800000 Akmerkez REIT Inc. Akmerkez REIT Inc. Akmerkez REIT Inc. Akmerkez REIT Inc. Akmerkez REIT Inc.		Center	1st	(+4.60)	Store		/		
Shopping 1st Center Center Center Store Center 1st (+4.60) Store Center 1st (+4.60) Center Store Center 1st (+4.60) Center Ce	372	Center	1st	(+4.60)	Store	27200		25600000	
Shopping Center 1st (+4.60) Store 21600 / 25600000 REIT Inc.		Center	1st	(+4.60)	Store	26400	/		
Shopping Terrace (+9.20) Store 4400 / 25600000 REIT Inc. Shopping Terrace Store Akmerkez REIT Inc.		Center	1st	(+4.60)	Store		/	25600000	
	378			(+9.20)	Store	4400	/	25600000	REIT Inc.
	379		Terrace	(+9.20)	Store	6400	/		

380	Shopping Center	Terrace	(+9.20)	Store	4400	/	25600000	Akmerkez REIT Inc.
381	Shopping Center	Terrace	(+9.20)	Store	12800	/	25600000	Akmerkez REIT Inc.
382	Shopping Center	Terrace	(+9.20)	Store	8000	/	25600000	Akmerkez REIT Inc.
383	Shopping Center	Terrace	(+9.20)	Store	36400	/	25600000	Akmerkez REIT Inc.
384	Shopping Center	Terrace	(+9.20)	Store	36400	/	25600000	Akmerkez REIT Inc.
385	Shopping Center	Terrace	(+9.20)	Store	14000	/	25600000	Akmerkez REIT Inc.
386	Shopping Center	Terrace	(+9.20)	Store	11200	/	25600000	Akmerkez REIT Inc.
387	Shopping Center	Terrace	(+9.20)	Store	10400	/	25600000	Akmerkez REIT Inc.
388	Shopping Center	Terrace	(+9.20)	Store	10800	/	25600000	Akmerkez REIT Inc.
389	Shopping Center	Terrace	(+9.20)	Store	6800	/	25600000	Akmerkez REIT Inc.
390	Shopping Center	Terrace	(+9.20)	Store	7200	/	25600000	Akmerkez REIT Inc.
391	Shopping Center	Terrace	(+9.20)	Store	4400	/	25600000	Akmerkez REIT Inc.
392	Shopping Center	Terrace	(+9.20)	Store	5600	/	25600000	Akmerkez REIT Inc.
393	Shopping Center	Terrace	(+9.20)	Store	7200	/	25600000	Akmerkez REIT Inc.
394	Shopping Center	Terrace	(+9.20)	Store	11200	/	25600000	Akmerkez REIT Inc.
395	Shopping Center	Terrace	(+9.20)	Store	10000	/	25600000	Akmerkez REIT Inc.
396	Shopping Center	Terrace	(+9.20)	Store	7200	/	25600000	Akmerkez REIT Inc.
397	Shopping Center	Terrace	(+9.20)	Store	6800	/	25600000	Akmerkez REIT Inc.
398	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
399	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
400	Shopping Center	Terrace	(+9.20)	Store	6800	/	25600000	Akmerkez REIT Inc.
401	Shopping Center	Terrace	(+9.20)	Store	7200	/	25600000	Akmerkez REIT Inc. Akmerkez
402	Shopping Center Shopping	Terrace	(+9.20)	Store	11200	/	25600000	REIT Inc. Akmerkez
403	Center Shopping	Terrace Terrace	(+9.20)	Store Store	11200	/	25600000	REIT Inc. Akmerkez
404	Center		(+9.20)		11200	/	25600000	REIT Inc. Akmerkez
405	Shopping Center Shopping	Terrace Terrace	(+9.20)	Store Store	11200	/	25600000	REIT Inc. Akmerkez
406	Center Shopping	Terrace	(+9.20)		14800	/	25600000	REIT Inc. Akmerkez
407	Center Shopping	Terrace	(+9.20)	Store Store	7600	/	25600000	REIT Inc. Akmerkez
408	Center Shopping	Terrace	(+9.20)	Store	10000	/	25600000	REIT Inc. Akmerkez
409	Center Shopping	Terrace	(+9.20)	Store	10000	/	25600000	REIT Inc. Akmerkez
410	Center Shopping	Terrace	(+9.20)	Store	10000	/	25600000	REIT Inc. Akmerkez
411	Center		(+9.20)	o 21 12 2012	10000	/	25600000	REIT Inc.

412	Shopping Center	Terrace	(+9.20)	Store	67600	/	25600000	Akmerkez REIT Inc.
413	Shopping Center	Terrace	(+9.20)	Store	50400	,	25600000	Akmerkez REIT Inc.
414	Shopping Center	Terrace	(+9.20)	Store	20800	/	25600000	Akmerkez REIT Inc.
415	Shopping Center	Terrace	(+9.20)	Store	4800	/	25600000	Akmerkez REIT Inc.
416	Shopping Center	Terrace	(+9.20)	Store	31600	/	25600000	Akmerkez REIT Inc.
417	Shopping Center	Terrace	(+9.20)	Store	38000	/	25600000	Akmerkez REIT Inc.
418	Shopping Center	Terrace	(+9.20)	Store	4000	/	25600000	Akmerkez REIT Inc.
419	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
420	Shopping Center	Terrace	(+9.20)	Store	191600	/	25600000	Akmerkez REIT Inc.
421	Shopping Center	Terrace	(+9.20)	Store	67600	/	25600000	Akmerkez REIT Inc.
422	Shopping Center	Terrace	(+9.20)	Store	6800	/	25600000	Akmerkez REIT Inc.
423	Shopping Center	Terrace	(+9.20)	Store	9200	/	25600000	Akmerkez REIT Inc.
424	Shopping Center	Terrace	(+9.20)	Store	6800	/	25600000	Akmerkez REIT Inc.
425	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
426	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
427	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
428	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
429	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
430	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.
431	Shopping Center	Terrace	(+9.20)	Store	5600	/	25600000	Akmerkez REIT Inc.
432	Shopping Center	Terrace	(+9.20)	Store	5600	/	25600000	Akmerkez REIT Inc.
433	Shopping Center	Terrace	(+9.20)	Store	11200	/	25600000	Akmerkez REIT Inc.
434	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
435	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
436	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
437	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
438	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
439	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
440	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
441	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.
442	Shopping Center	Terrace	(+9.20)	Store	10000	/	25600000	Akmerkez REIT Inc.
443	Shopping Center	Terrace	(+9.20)	Store	11200	/	25600000	Akmerkez REIT Inc.

444	Shopping Center	Terrace	(+9.20)	Store	10000	/	25600000	Akmerkez REIT Inc.	
445	Shopping Center	Terrace	(+9.20)	Store	53600	/	25600000	Akmerkez REIT Inc.	1 depot in 5. Basement in -17.50 elevation
446	Shopping Center	Terrace	(+9.20)	Store	50400	/	25600000	Akmerkez REIT Inc.	3 depot in 4. Basement in -14.30 elevation
447	Shopping Center	Terrace	(+9.20)	Store	74000	/	25600000	Akmerkez REIT Inc.	1 depot in 5. Basement in -17.50 elevation
448	Shopping Center	Terrace	(+9.20)	Store	52000	/	25600000	Akmerkez REIT Inc.	1 depot in 5. Basement in -17.50 elevation
449	Shopping Center	Terrace	(+9.20)	Store	22400	/	25600000	Akmerkez REIT Inc.	2 depot in 4. Basement in -14.30 elevation
450	Shopping Center	Terrace	(+9.20)	Store	18400	/	25600000	Akmerkez REIT Inc.	1 depot in 5. Basement in -17.50 elevation
451	Shopping Center	Terrace	(+9.20)	Store	20000	/	25600000	Akmerkez REIT Inc.	1 depot in 4. Basement in -14.30 elevation
452	Shopping Center	Terrace	(+9.20)	Store	12400	/	25600000	Akmerkez REIT Inc.	1 depot in 4. Basement in -14.30 elevation
453	Shopping Center	Terrace	(+9.20)	Store	18400	/	25600000	Akmerkez REIT Inc.	1 depot in 4. Basement in -14.30 elevation
454	Shopping Center	Terrace	(+9.20)	Store	25600	/	25600000	Akmerkez REIT Inc.	1 depot in 5. Basement in -17.50 elevation
455	Shopping Center	Terrace	(+9.20)	Store	15600	/	25600000	Akmerkez REIT Inc.	1 depot in 5. Basement in -17.50 elevation
456	Shopping Center	Terrace	(+9.20)	Store	12800	/	25600000	Akmerkez REIT Inc.	1 depot in 4. Basement in -14.30 elevation
457	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.	1 depot in 4. Basement in -14.30 elevation
458	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.	
459	Shopping Center	Terrace	(+9.20)	Store	5600	/	25600000	Akmerkez REIT Inc.	
460	Shopping Center	Terrace	(+9.20)	Store	8400	/	25600000	Akmerkez REIT Inc.	
461	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.	
462	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.	
463	Shopping Center	Terrace	(+9.20)	Store	8400	/	25600000	Akmerkez REIT Inc.	
464	Shopping Center	Terrace	(+9.20)	Store	8400	/	25600000	Akmerkez REIT Inc.	
465	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.	
466	Shopping Center	Terrace	(+9.20)	Store	6400	/	25600000	Akmerkez REIT Inc.	
467	Shopping Center	Terrace	(+9.20)	Store	8000	/	25600000	Akmerkez REIT Inc.	1 depot in 4. Basement in -14.30 elevation
	Shopping Center	Terrace		Store				Akmerkez REIT Inc.	1 depot in 4. Basement in
468	Shopping	Terrace	(+9.20)	Store	25600	/	25600000	Akmerkez	-14.30 elevation 1 depot in 5. Basement in
469	Center Shopping	Terrace	(+9.20)	Store	54000	/	25600000	REIT Inc.	-17.50 elevation
470	Center		(+9.20)		24400	/	25600000	REIT Inc.	1 depot in 4. Basement in -14.30 elevation
471	Shopping Center	Terrace	(+9.20)	Store	4400	/	25600000	Akmerkez REIT Inc.	
472	Shopping Center	Terrace	(+9.20)	Store	5200	/	25600000	Akmerkez REIT Inc.	
473	Shopping Center	Terrace	(+9.20)	Store	7600	/	25600000	Akmerkez REIT Inc.	
474	Shopping Center	Terrace	(+9.20)	Cafeteria Salon	197200	/	25600000	Akmerkez REIT Inc.	

i	1	1	ı	ı	1		1	Las a L
475	A-Hotel	1st	(+15.00)	A1 Flat	42400	/	25600000	Akmerkez REIT Inc.
476	A-Hotel	1st	(+15.00)	B1 Flat	20800	/	25600000	Akmerkez REIT Inc.
477	A-Hotel	1st	(+15.00)	C Flat	52800	/	25600000	Akmerkez REIT Inc.
478	A-Hotel	1st	(+15.00)	B2 Flat	20800	/	25600000	Akmerkez REIT Inc.
479	A-Hotel	1st	(+15.00)	A2 Flat	42400	/	25600000	Akmerkez REIT Inc.
480	A-Hotel	2nd	(+18.03)	A1 Flat	42400	/	25600000	Akmerkez REIT Inc.
481	A-Hotel	2nd	(+18.03)	B1 Flat	20800	,	25600000	Akmerkez REIT Inc.
482	A-Hotel	2nd	(+18.03)	C Flat	52800	/	25600000	Akmerkez REIT Inc.
483	A-Hotel	2nd	(+18.03)	B2 Flat	20800	/	25600000	Akmerkez REIT Inc.
484	A-Hotel	2nd	(+18.03)	A2 Flat	42400	,	25600000	Akmerkez REIT Inc.
485	A-Hotel	3th	(+21.06)	A1 Flat	42400	,	25600000	Akmerkez REIT Inc.
487				C Flat	52800	,	25600000	Akmerkez REIT Inc.
	A-Hotel	3th	(+21.06)			,		Akmerkez REIT Inc.
489	A-Hotel	3th 4th	(+21.06)	A2 Flat	42400		25600000	Akmerkez REIT Inc.
490	A-Hotel	4th	(+24.09)	A1 Flat	42400		25600000	Akmerkez
492	A-Hotel		(+24.09)	C Flat	52800	/	25600000	REIT Inc. Akmerkez
494	A-Hotel	4th	(+24.09)	A2 Flat	42400	/	25600000	REIT Inc. Akmerkez
495	A-Hotel	5th	(+27.12)	A1 Flat	42400	/	25600000	REIT Inc. Akmerkez
499	A-Hotel	5th	(+27.12)	A2 Flat	42400	/	25600000	REIT Inc.
504	A-Hotel	6th	(+30.15)	A2 Flat	42400	/	25600000	Akmerkez REIT Inc.
509	A-Hotel	7th	(+33.18)	A2 Flat	42400	/	25600000	Akmerkez REIT Inc.
513	A-Hotel	8th	(+36.21)	B2 Flat	20800	/	25600000	Akmerkez REIT Inc.
514	A-Hotel	8th	(+36.21)	A2 Flat	42400	/	25600000	Akmerkez REIT Inc.
518	A-Hotel	9th	(+39.24)	B2 Flat	20800	/	25600000	Akmerkez REIT Inc.
519	A-Hotel	9th	(+39.24)	A2 Flat	42400	/	25600000	Akmerkez REIT Inc.
523	A-Hotel	10th	(+42.27)	B2 Flat	20800	/	25600000	Akmerkez REIT Inc.
524	A-Hotel	10th	(+42.27)	A2 Flat	42400	/	25600000	Akmerkez REIT Inc.
537	A-Hotel	13th	(+51.36)	D2 Flat	63200	/	25600000	Akmerkez REIT Inc.
583	E-3	Garden	(+13.70)	Office	230000	/	25600000	Akmerkez REIT Inc.
600	Shopping Center	Garden	(+13.70)	Mini Golf	408400	/	25600000	Akmerkez REIT Inc.
600		Garden	(+13.70)	Mini Golf	408400	/	25600000	

Letter of Beşiktaş Title Deed Registry Directorate as of 26.11.2013





T.C. BEŞİKTAŞ KAYMAKAMLIĞI Tapu Müdürlüğü

SAYI: 62201747/106.01/ KONU: Tapu kaydı 26.11.2013

SN. AKMERKEZ GAYRİMENKU YATIRIM ORTAKLIĞI A.Ş. (Eva Gayrimenkul Değerleme Danışmanlık A.Ş'ye verilmek üzere)

İlgi: 26/11/2013 sayılı dilekçeniz

İstanbul ili Beşiktaş ilçesi, Arnavutköy mahallesi 76 pafta 83 ada 1 parsel sayılı 22557.00 m2 lik 4 bloklu kargir binada ekte sunulan 473 adet bağımsız bölüm Akmerkez Gayrimenkul Yatırım Ortaklığı A.Ş. adına kayıtlı olup 09/05/2013 tarihi itibari ile takyidatlar aşağıya çıkartılmıştır. İşbu taşınmazların;

Şerhler hanesinde: TEK lehine kira şerhi: 31/12/1992 tarih 5538 yevmiye

89 nolu bağımsız bölümün Şerhler hanesinde: Kira Şerhi: 17/04/1995 gün 1315 yev. (Yapı Kredi

Bankası A.Ş lehine 5 yıl müddetle)

Beyanlar Hanesinde: Yönetim Planı: 03/03/1994

Ek: Liste

Bilgilerinize rica ederim.



Adres: Yıldız cad.No:42 Beşiktaş/İstanbul

Tel: (0212) 261 73 90 - 236 51 65 Faks: (0212) 258 32 51

Ayrıntılı Bilgi İçin : Bülent Kırar Bilgisayar İşlt.

3.3 Title Deed Information, Examination and Legal Process of the Real Estate

The appraisal expert examines title deed records to determine the rights that constitute the ownership of the immovable property and the restrictions on these rights.

According to the encumbrance document dated December 26, 2013, which was obtained by the Akmerkez Real Estate Investment Trust Inc. from the Title Deed Registry Directorate of Beşiktaş, Istanbul, the restrictions on the independent sections belonging to the Akmerkez Real Estate Investment Trust Inc. are as follows. The subject letter of encumbrances have been presented attached with the report and below:

On each of the immovable properties under appraisal;

In Annotations Section;

• Rental contract in favor of the Turkish Electricity Administration (TEK): dated December 31,1992, with journal no 5538

In Statements Section;

• Management Plan: March 03,1994

In the annotations section of the shop no 89;

• Rental contract: dated April 17, 1995, with journal no 1315 (for a period of 5 years in favor of the Yapı Kredi Bank)

Since the rental contract annotation in favor of BEDAŞ (TEK) was placed based on the transformer on the plot, the management plan annotation is a legal requirements, and the rental contract annotation was taken into consideration in valuation, it is considered that there are no drawbacks in terms of the investigations carried out in the title deed registry for including the subject immovable properties in the Akmerkez Real Estate Investment Trust Inc. portfolio pursuant to the provisions of the Capital Market Board legislation.

3.4 Purchase and Sales Transactions (if any) realized within the Past Three Years Period Related to the Immovable Property under Appraisal

The immovable properties under appraisal were not subject to sales within the past three years period.

3.5 Whether or Not Legal Requirements were fulfilled

The licenses related to the main building and the construction of the immovable property under appraisal as well as the legal procedures concerning building occupation have been fulfilled in time. The related renovation drawing was approved on 12.09.2013 by the Provincial Directorate of Environment and Urbanization and it has a building permit dated as 06.12.2013 and numbered 2013/6122. It is thought that the occupancy permit must be obtained after the said renovation is completed for the legal requirements.

3.6 Zoning Information, Current Status, and Legal Process for the Past 3 Years of the Immovable Property

Zoning plans and the connected regulations govern the structuring conditions. Zoning plans define general uses such as residential, commercial, and industrial, ... etc. uses and determine the building density that can be constructed based on these uses.

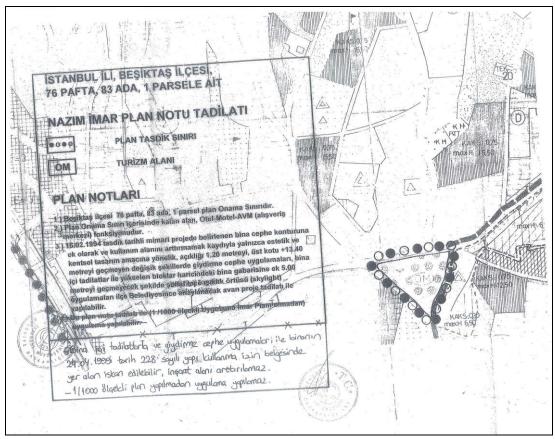
3.6.1 Zoning Information, Current Status

According to the official letter of zoning status obtained from the Municipality of Beşiktaş in 13.12.2013, zoning status about the immovable property are as follows:

✓ Zoning Status:

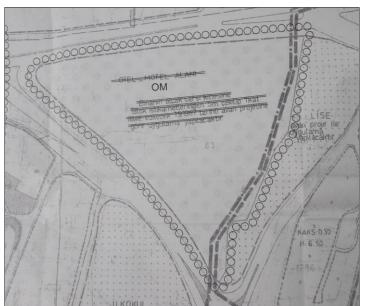
The main property, where the appraised properties are located, is included in the scope of 1/1000 scale "Beşiktaş District Hinterland and Influence Zone Zoning Plan" approval dated 10 December 1993, and 1/5000 scale "Beşiktaş District Hinterland and Influence Zone Revision Master Plan" dated 18 June 1993.

Accordingly; an application in compliance with the preliminary project dated 01.09.1987, by applying a 5.00 m setback distance to the lower shopping area mass towards blocks and creating a 1st storey, can be registered under "hotel/motel" legend; whereas according to the Master Zoning Plan dated 22.07.2011 on 1/5000 scale and zoning plan dated 07.02.2013 on 1/1,000 Scale, the function applied within the zoning plan approval boundaries is "tourism facility area" (designated as OM). Hotels, motels, shopping areas (shopping center) may be built under the area designated with OM.



Master Zoning Plan dated 22.07.2011 on 1/5.000 Scale

1/1000-scale zoning plan was approved on 07.02.2013 with no: 2357 by the Ministry of Environment and Urbanization. The plan copy and plan notes are as follows:





Zoning Plan on 1/1,000 Scale

Plan Remarks:

- The map section 76, block 83, parcel 1 Beşiktaş district constitutes the zoning plan approval boundary.
- The function applied within the zoning plan approval boundaries is "tourism facility area" (designated as OM). Hotels, motels, shopping areas (shopping center) may be built under the area designated with OM.
- Building façade applications indicated in the architectural project approved on 16.02.1994, provided that the usage area is not extended, interior renovation skylight applications not exceeding the overall length by more than 5.00 m (excluding ascending blocks), subject to the preliminary project amendment to be approved by the district municipality.
- The occupancy area envisaged in the building occupancy permission no. 228 dated 24.04.1999 may not be exceeded through interior repair works or façade cladding applications.
- For issues not set forth here, applicable zoning plan provisions and relevant regulations apply.

It has a renovation drawing approved on 12.09.2013 by the Provincial Directorate of Environment and Urbanization. This is the approved final architectural project considered in the report. It has a renovation permit issued for an area of 42.205 sqm for this drawing. The said permit is as follows:

ES VIENE BEGINTAS BELEGIVI	COL	the party of the last of the l	The same of the same of	and the second		HISAIL		-	-	The Real Property lies, the Parket of the Pa	-	AND REAL PROPERTY.
out version yappean activus	1		8.Ruhsatn	vertis ars	10.Rentor anyon	9.Ruhust	Broke 2013	10.Ruhsat e	10.	11.8k ruhcat terki	12,86 ru	had on
ISTANGU	No BESIX	TAG	2.Yen		11.Güçlendinne		Acro's 2015	2013/6122	and a belief	25.01.1968 (5.lmar durum) to	80-28 16.7mm	o effect) come toolis
YK. SESKTAS BELECIYEDI	Key		- 3 Yes		12.Kullanen değir	circi.	Ages only tieffs.	14 lmar dur		15 Japan durumu hin.		n etődű ersey tarálli
R KOLTOR	Manufic tentre to d		4.60	bins [J L3 Fossepilk	07.02.20	taryon plain onay tan	G4,67.2013 No.	18.Parselin koli	2013/4401 arms amies	30.09.20 19.Paris	din alaro(mil)
	/E CADDESI		- James	Ranesi [14.Molianik tesisi					ALAM (OTEL, MOTEL)		
erSokak tereten kode; 16		54	6.ltav		15.Elektrik Insisal	20,1 spu	lesof belgesi veres i	urum Arc	21.Tapu tescil I		COLD SERVICE STATE	troot belgeri no
4	Meriti sdc		7. Ge	200	16 laim değişli biy		LŞ TAPLI MODORLO		00.05.2013		YEVMY	E NO.8535
flano, AAdeno, 5.Paraskii 63 t	S. Flick res.	7, Bağımsız tılilirin r 1,2473,474,900	8. Tad 0. Disk		17 Julinat davan	21 QED		24 Planianan i	ngayta boʻylamir t	arts 25. Plantamen inseas	di Selame Sarahi	26.Ruhsatin geçerliki
pı Sahibinin		Yapı Müteahh							Santive	Şefinin		
di soyadı, unvanı, TC kindik 110. MERKEZ GYO A.S. VE HISS. (YETKILISI - RAT KAYMAN) 88277044	Ózel Karau	32.Adi soyadi,unvani, T AKKON YAPI TAAHHO 27295395956	C kirdik no.	RLIK A.Ş. [1	YETKILISI - MUSTA	FA ILHAN SOYE	R)		47 Art. court	_	NOISI	
Bağlı olduğu vergi daresi adı VÖK MÜKELLEFLER	Yabano	33 Oda sicē no. 789362							43.7C kirdlik 4585096540	roj.		
Vergi kimlik ng. 1003 1973		34.Bağır olduğu vergi d BEYOĞLU	airesi adı			35. Vergi kimil 300494719	k no.		44.0da sioli 39885	no.		
Adres 31 Jmps		36.Sigorta sicil no.	37.Södeşme tarihi 05.12.2013	3 0	38. Sådesme no.	39 Yapı mütri 00342113705	sahhidi yedil belge no 105055		45. Sigorta si	oli no. 46,50;5eyme 05,12,2013	(arhi	47 Stidegree no
LTOR MAHALLESI NISBETIYE DOESI ES BLOK L KAT OFISI ŞİKTAŞÁSTANBILL	Jk.	40. Sicile esas adres GÜMÜŞSÜYÜ MAHAL BEYOĞLUMSTANBUL	LES MIRALAY SEF	IK BEY SO	PEAK NO:11	4Gmza	JUMPS T	7	48.Adres GUMUŞSÜN SOKAK NO	U MAHALLESI MIRALAY 11 BEYOĞLUİSTANBUL	SEFIK BEY	Sett
orm Düzenlenen Kısımla	lgili Özellikle	er	Yapı İle İlg	ili Öze	ellikler							
Kullannıs amacına göre yapının bağımsız Kinseri Be ortak alseları	51.Bağımcız bölün sayısı	52.Yüzdiçümü (m2)	53.Benzer yapı sa	nyssa (54.Yapıda bağımuz 475	bólim sayrer	55. Yapeda komut birle	m(daire) saymi	56.Yapının 13134	taban alanı(m2)	57 Yapı 42205	inquat alanı(m2)
2301) Bina içindeki işyeri	475	42205	58 Tool		50 Tooley halo	NATION CONTRACTOR	DO Toology board \$100	nildaire?	61 Yorken	taban alan(m2)	62 Tonk	um yapı inşaat alanı(m2)
			58. Topilam yapı sı	ayan S	59.Toplam bağımsız 600	count sayisi	50. Toplism konut biri 94	m(umre) day(0	13134		166624	
	A COLUMN BOOK		63. Yapanin yol kot	tu ab kat sa	Byss I	64 Yapımın yol ko	ku üstü kat sayısı	1	5. Yapının topları	t kat saytu	66 flave kat	eayea
			5		1	3						
			5 67. Yapımın yol kol		ekāģi(m)	58 Yapının yal ka	nu Gultú yGksekhiji (m)		59. Yapının toplan	s yűksekköj(m).	70.Bave kat	yük sek liği(m)
			5			3 68. Yapenin yol ko 13,7	nu Gutú, yűksekhíjí (m)		59. Yapımın toplan 11,2	s yūkselišķi(m)	70.Bave ket	yük zerk E(ği(m)
ʻoplam (12301) Bina spindeki iyyesi	475	42205	5 67. Yapının yol kol	nu alto yükse		13,7	na Gutü yüksekliği(m) 74. Yapının maliyeb (27433250					yiksekt@(m) 77.Form düzenlenen krun maliyet (11,) 27433250
oplam (12301) Bria spinded lipset fapının Teknik Özellikleri	475	42205	672 Yapanin yol kol 17,5 71 Yapanin sanifi.	72.Yapa	ekan grubu 73.1 n	13,7	74. Yapırın maliyeti (TLI 75.Yapına	11,2	76, Arsa-dubil yapera maliyeti (TL)		77.Form düzenlenen kışım maliyeti (TL)
/apının Teknik Özellikleri 8.Jutma Sistumi 1.Meriezi satrralı kakızılar		47205	5 67. Yapının yol kol 17.5 71 Yapının sınıfı IV	72.Yapa	esus grubu 73.5 n 850 85. Ortali Nu	13,7 m2 maliyeli (TL) dhanun Alanları nada	74. Yaputun maliyes (27433250 86. Yapunin Taipyi	TL 75.Yapını 69609097	o erza deĝeri (TL)	7E.Arsa duhil yapıra malyes (TL) 9704/2347		77 Form düzenlenen kron mallysit (11) 27 432250 1.1 1.Corpovell alatom
fapının Teknik Özellikleri			67. Yapmin yoʻl koʻl 17.5 71 Yapmin sinifi IV	72.Yapa A	esus grubu 73.5 n 850 85. Ortali Nu	13,7 m2 maliyeti (TL) Alanum Alanlars nadir	74. Yapatin maliyeli (27.433250	TL 75.Yapını 69609097	11,2 n arna deĝen (TL)	7E.Arsa duhil yapıra malyes (TL) 9704/2347		77.Form (Szenlenen kran mallyeti (TL) 27433250
(apinin Teknik Özellikleri Nohna Sistemi Marked sakmak kakmiler 2 Bina Obgåd gaz odobss Ekkeni Sisma Anag Kullanden Yakel Cines 1 Kan yake 2 Foel-ot 3 3	ci kalonfor 1.Kz	t katoriferi 4.Soba	67. Yapmin yid kol 17.5 71. Yapmin sindi. IV 84. Tesis atla 13. Arten. 2.8 at 14. Elsier	72.Yapa A F B B B B B B B B B B B B B B B B B B	85. Ortak Ku 85. Ortak Ku 1. Auar 2. Belog 3. Agis	n2 maliyeli (TL) Alaman Alamları nadir şi kirikinini olopatir alı olopatir	74. Yaputun maliyes (27433250 86. Yapunin Taipyi	TL 75.Yapına 53609057 ta Sistemv	11,2 arua degeri (TL) 1,1, Betteri 1,2 Arque	7E.Artandulid yappror malyes (TL) 97042347	—————————————————————————————————————	77 Form diszenkenen kism mallyrel (11) 27433250 1.1 1.Corpovell alatom 1.12 Perdeli slatem
(apinin Teknik Özellikleri John Sistemi Merices selmak keknier 2 Bine Stogda gaz odosos Cixteri Stoma Anagak Kulanden Yaki Cina 1 Xas yaki 2 Fraefot 3 45	ci kalonfor 3.Ka	t katoriferi 4.Soba	5 GT.Yaprim yel kol 17.5 Ti Yaprim sindi. IV 84.Tesisatia 19.7 Ti Yaprim sindi. IV 8.4.Tesisatia 19.7 Ti Yaprim sindi. IV 3.0-del	72.Yapa A F D Graphyorio Igaz Graphyorio	85. Ortak Ku 85. Ortak Ku 1. Auar 2. Belog 3. Agis	offenom Alandars substitution of the Company shortcomes otoppany so deliness	74, Yapanan mahyani 27433250 B6, Yapanan Tappyi 1 Jahafee (2. Yapana D	TL 75.Yapna 60609067 II Sistem Kari.as)	1.1 Beton	70. Associatel graphic multiple (TU) ST042347	ngick	77 Form disconlaners from mallyrell (11) 27433250 1.1 1.Compared slatters 1.1 2.Compared slatters 1.1 3.Compared Sections 1.1
(apinin Teknik Özellikleri Isteha Sistemi 1 Merikası sakmalı kakrafer 2 Bina 5 Doğid güz sobassı Ekkeni Fizema Anaşık kullandan Yakısı Cinas 1 Katı yakıl 2 Fuel-ok 3 5 5 6 Güneg 7 Tormal 8 5	gi kalonfer 3.Kg 7. 10-00pd gaz 4LP 10-2gw 9. 11-5css	a kalonter 4. Sicha G 5 Eleker Su Yake Cine	5 67.4 apmin yoʻl koʻ 17.5 71. Vapmin sindi. IV	72.Y apa A F O Stanyorio Egaz Stringmo Stanyorio	850 Pale 73.5 mg 73.5	Alamon Alaman Al	74. Yapanin maliyen (27433250 86. Yapanin Tappy () Shelet (2. Yighns (V 6	TL 75.Yapna 60609067 II Sistem Kari.as)	1.2 straid deligner (TL) 1.1, Belton 1.2, Arigan 1.1, Cela	70. Associatel y agence maly year (TL) ST042347 ST042347 G. Yan period	halik	77 Form düzenlenen kışın maliyeti (11,) 2743/250 1.1.1.Cerpovek ilotom 1.1.2.Perdek slatom 1.1.3.Cerpovek iPerdek osl 5.8 arms
(apinin Teknik Özellikleri Lishna Gisterini 1 Merived setmis kalanfer 2 Sine. 5 Doğla gaz sobusi 6 XXIII. 5 Doğla gaz sobusi 6 XXIII. 5 Syama Annugh Kulanfan Yaki Gina 1 X.46 yaki 2 Eyeled 3 1. 6 Spical Su Temni Şekk 1 Temosilon 2 Sjobe 1 Gineg kollektrü 4 XxIII.	gi kalonfer 3.Kz 7. 10-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	d kulonferr	5 67.4 apmin yoʻl koʻl 17.5 71. Vapmin sindi. 17.5 17.1 Vapmin sindi. 17.1 Vapmin sindi. 17.1 Apmin sindi. 18.1 Tarisi. 18.1 Shidod 6.7 Habes 6.7	72.Y apa A F O Issuryuni Igaz P r Regme S E E E E E E E E E E E E E E E E E E	85. Ortak No. 12.1 mg	13.7 m2 multyeli (TL) Allamin Alamin	74 Yaparan maliyeli (77433250 86 Yaparan Taspyi 1 Sakalar (2 Yighna D 6 6 87 Davar Dodga N	TL 75.Yapna 60609067 II Sistem Kari.as)	11.2 1.1. Beton (TL) 1.1. Beton (TL) 1.2. Alrea 1.3. Cell 3. Fredshik	70. Anna datek yapero endiyek (TU) 97042347 Umpa	ngick	77 Form düzenlenen kram maliyni (1), 2743250 1.1 1.Cargovell distant 1.2 Perdeli distant 1.3 Cargovell-Perdeli au 5.5 Estina
Capinin Teknik Özellikleri District Di	g kalenter 3.8.5 7 - 10 july 1 july	a kalonter 4. Sicha G 5 Eleker Su Yake Cine	5 62.Yapının yol kol 17.5 71.Yapının sındı 1V	72.Yapa A 72.Yapa A F B B B B B B B B B B B B B B B B B B	850 850 850 850 850 850 850 850 850 850	13.7 m2 maliyeti (TL) Marini M	74, Yaparan maliyati (27433250 B6, Yaparan Tappy) I Inhelet (2, Yelpha (6, 1, Belaya (3, Tap	TL 75.Yapna 60609067 II Sistem Kari.as)	11.2 1.1. Beton: 1.2. Angap 1.3. Cells 2.Tuj 4. Angap	70. Associatel y aperor maly visit (TU, ST042347) ST042347	Adurk	77 Form düzenlenen kram maliyni (1), 2743250 1.1 1.Cargovell distant 1.2 Perdeli distant 1.3 Cargovell-Perdeli au 5.5 Estina
Capinin Teknik Özellikleri	ci kalenter 3.Ka	d kalonden	5 5 62.4 aprim yol kol 17.5 71 Yaprim sindi IV 84.Teolaafa	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortals No. 23.1 m 650 1 August 2.8 m/s 3 August 5 X agust 6 X 6 X 6 X 6 X 6 X 6 X 6 X 6 X 6 X 6	no malyeri (TL) Alarum Alardan nolif pi vilklimas colopath ali olopath ali olopath ali olopath pi vilklimas colopath ali olopath ali olopath	74 Yaparan maliyeli (77433250 86 Yaparan Taspyi 1 Sakalar (2 Yighna D 6 6 87 Davar Dodga N	TL 75.Yapran Salonoof T Salonoof	11.2 1.1. Belon: (TL) 1.1. Belon: (TL) 1.2. Alyap 1.3. Cell 3. Frorabris 4. Alya 6. Ges	70. Associately approximately of (TL) 57042347 stree 4. Year per 64. Associately of 64.	Agaria Digerro 1. Plus Karg 2. Mandar di 3. Armiden 4. Rejup	77 Form düzenlenen kism maliyet (TL) 2743/250 1.1.1.Cempoveli ülotom 1.1.2.Perdeli süstem 1.1.3.Cempoveli iPerdeli osi 5.8 arms
(apinin Teknik Özellikleri Islama Sistami 1 Merikadı sakmalı kalariler 2 Bina Sizama Amadı Kullarılan Yakıl Cina 1 Kala yakıl 2 Fust-ok 3 5 Sizama Amadı Kullarılan Yakıl Cina 1 Kala yakıl 2 Fust-ok 3 5 Sizama Amadı Kullarılan Yakıl Cina 1 Kala yakıl 2 Fust-ok 3 5 Sizama Amadı Kullarılan Yakılını 2 Sizaba 1 Temosulun 2 Sizaba 5 Müşlerek 4 Lipne Saya 1 Seher xaya 2 Xkı	g kalonfer 3 X z 7 - Toojuf gaz 4 LP Rizgur 9 - B1.5com S.K. G.S.K. 7 go sayo 83,546,6	I kaloniteri	5 5 62.4 aprim yol kol 17.5 71 Yaprim sendi IV 84.Teola da 1.2 feat 1.2 fea	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortek No. 23.1 m 25.0 m	13.7 m2 maliyeti (TL) Marini M	74. Yaparun maliyen (27433250 Bit. Yaparun Tagiyin 1 Jahalasi (2. Yaparun Tagiyin 6	TL 75.Yapran Salonoof T Salonoof	11.2 1.1. Beton: 1.2. Angap 1.3. Cells 2.Tuj 4. Angap	70. Associately approximately of (TL) 57042347 stree 4. Year per 64. Associately of 64.	Adurk	77 Form düzenlenen kism maliyet (TL) 2743/250 1.1.1.Cempoveli ülotom 1.1.2.Perdeli süstem 1.1.3.Cempoveli iPerdeli osi 5.8 arms
Appnin Teknik Özellikleri	g kalonfer 3 X z 7 - Toojuf gaz 4 LP Rizgur 9 - B1.5com S.K. G.S.K. 7 go sayo 83,546,6	I kaloniteri	5 5 62.4 aprim yol kol 17.5 71 Yaprim sendi IV 84.Teola da 1.2 feat 1.2 fea	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortals No. 23.1 m 650 1 August 2.8 m/s 3 August 5 X agust 6 X 6 X 6 X 6 X 6 X 6 X 6 X 6 X 6 X 6	no malyeri (TL) Alarum Alardan nolif pi vilklimas colopath ali olopath ali olopath ali olopath pi vilklimas colopath ali olopath ali olopath	74. Yaparun maliyen (27433250 Bili Yaparun Tappy I Jaheler (2. Yighna (5. F. Drown Dolgy (1. Belaja 3. Yep 5. Kerps; 7. Belan Me	TL 75.Yapran Salonoof T Salonoof	11.2 1.1. Belon: (TL) 1.1. Belon: (TL) 1.2. Alyap 1.3. Cell 3. Frorabris 4. Alya 6. Ges	70. Associately approximately of (TL) 57042347 stree 4. Year per 64. Associately of 64.	Agaria Digerro 1. Plus Karg 2. Mandar di 3. Armiden 4. Rejup	77 Form düzenlenen kism maliyet (TL) 2743/250 1.1.1.Cempoveli ülotom 1.1.2.Perdeli süstem 1.1.3.Cempoveli iPerdeli osi 5.8 arms
Capinin Teknik Özellikleri	cy kalonfer 3 Kin 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	I kaloniteri	5 62.Yapının yol kol 17.5 71.Yapının sındı 1V	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok Ko 85 Ortok Ko 1. Avan 2. Belo 5. Kon 6. Kon 10. Yan 11. Yan 11. Yan 12	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparan maliyati (27433250 Bit Yaparan Tayan I Jakeler (1 2. Yaparan Tayan 6	TLI 75 Yapına 50609057 ti Sistemi Karlasi}	11.2 1.1. Belon: (TL) 1.1. Belon: (TL) 1.2. Alyap 1.3. Cell 3. Frorabris 4. Alya 6. Ges	70. Associately approximately of (TL) 57042347 stree 4. Year per 64. Associately of 64.	Agaria Digerro 1. Plus Karg 2. Mandar di 3. Armiden 4. Rejup	77 Form düzenlenen kism maliyet (TL) 2743/250 1.1.1.Cempoveli ülotom 1.1.2.Perdeli süstem 1.1.3.Cempoveli iPerdeli osi 5.8 arms
Appnin Teknik Özellikleri	g kalonfer 3 X z 7 - Toojuf gaz 4 LP Rizgur 9 - B1.5com S.K. G.S.K. 7 go sayo 83,546,6	a kalonferi	5 5 62.4 aprim yol kol 17.5 71 Yaprim sendi IV 84.Teola da 1.2 feat 1.2 fea	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortal No. 23.1 m 650 1 August 1 A	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74, Yaparun maliyati (77433250 86, Yaparun Tapyri	TL 75.Yapva sociologica Sociol	11.2 1.1, Belon (TL) 1.1, Belon (TL) 1.2, Alepa 1.3, Cell 3.Pretabris 2.Tul 4.Nyl 6.Gel 8.Hel	70. Associatel y aproximatives (TL) ST042347 UT00 4. Year period A. Year period (P. Dened	Agaria Digerro 1. Plus Karg 2. Mandar di 3. Armiden 4. Rejup	77 Form düzenleren kern mallyni (fl.) 27 43/250 1.1 1.Compevell alatem 1.1 1.Compevell alatem 1.1 3.Compevell-Portiell au 5.5 arms
Capinin Teknik Özellikleri	gi kalonfer 3 Kis 7 - 100jul gaz 4 LP 102gar 9 - 102gar 9 - 10 S. S. S. S. S. S. S. S. S. S. S. S. S.	Is kaloniten	5 62.Yapının yol kol 17.5 71.Yapının sındı 17.5 71.Yapının sındı 17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok Ko 85 Ortok Ko 1. Auan 2. Belog 3. A Cel 6. K Ore 10. Yar 114. YS2 12	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74, Yaparun maliyati (77433250 86, Yaparun Tapyri	TL 75.Yapva sociologica Sociol	11.2 1.1, Belon (TL) 1.1, Belon (TL) 1.2, Alepa 1.3, Cell 3.Pretabris 2.Tul 4.Nyl 6.Gel 8.Hel	70. Associately approximately of (TL) 57042347 stree 4. Year per 64. Associately of 64.	Najeres 1-Plan King 2-Maptar dd 3-Maridan 4-Majap 5-Maist yagi	77 Form düzenleren kern mallyni (fl.) 27 43/250 1.1 1.Compevell alatem 1.1 1.Compevell alatem 1.1 3.Compevell-Portiell au 5.5 arms
Capinin Teknik Özellikleri Lidens Sistemi Mericed sekmalı keleriler 2 Bine Sizema Amaçik Kullamları Yakı Cina 1 Katı yakılı 2 Fruel-ok 3.5 B. Sütneş 7 Freend 8.5 Li Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.1 Temosulun 2.5 orbes 1.5 Milipherek 4. Temosulun 3.0 orbes 1.5 orbes	gi kalonfor 3.K.s 7 Coğel gaz 4LP Güzger 9 EUZge	Is kaloniten	5 ST years yell kel 17.5 To Yaprim yell kel 17.5 To Yaprim sends IV 84.Teoladia 8.4.Teoladia 8.4.Essir 8.7.Teoladia 8.7.Teoladia 8.7.Teoladia 8.7.Teoladia 8.7.Teoladia 8.7.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia 9.2.Teoladia	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortal No. 23.1 m 650 1 August 1 A	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparan maliyati (27433250 B6 Yaparan Tayan I Jakeler (2. Yaparan Tayan 6	TL 75-Yapini sasionori ca Satomi (adam) agri agri agri agri agri agri agri agri	11.2 1.1, Beton 1.2, Alyap 1.3, Charles 3, Protabris 0, 4, Alya 0, 6, Gec	70. Associatel y aproximatives (TL) ST042347 UT00 4. Year period A. Year period (P. Dened	Najares 1-Plant Rang 2-Mayetar dd 3-Aurosides 4-Majap 5-Masia yags 6 04-Majap	77 Form düzenleren kern mallyni (fl.) 27 43/250 1.1 1.Compevell alatem 1.1 1.Compevell alatem 1.1 3.Compevell-Portiell au 5.5 arms
Capinin Teknik Özellikleri Llotna Sistemi Literineti satmali kalenler 2 Bina Sibojali gaz olobasi Exterio Sistema Amaya Kullamdan Yako Cina Litati yakit 2 Fruel-oli 3.1 Sistema Amaya Kullamdan Yako Cina Litati yakit 2 Fruel-oli 3.1 Sistema Biramin Dada Literiosalun 2 Sjober Literiosalun	gi kalonfer 3 Kis 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	Is kaloniten	5 62.Yapının yol kol 17.5 71.Yapının sındı 17.5 71.Yapının sındı 17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	72.Yapa oʻli yükoo oʻli oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok Ko 85 Ortok Ko 1. Auan 2. Belog 3. A Cel 6. K Ore 10. Yar 114. YS2 12	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparan maliyati (27433250 B6 Yaparan Tayan I Jakeler (2. Yaparan Tayan 6	TL 75-Yapini sasionori ca Satomi (adam) agri agri agri agri agri agri agri agri	11.2 1.1, Beton 1.2, Alyap 1.3, Charles 3, Protabris 0, 4, Alya 0, 6, Gec	76. Arso datal y operandrys (TL) 97042347 Aryon part 68. Aryon part 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (TL)	Najares 1-Plant Rang 2-Mayetar dd 3-Aurosides 4-Majap 5-Masia yags 6 04-Majap	77 Form düzenleren kern mallyni (fl.) 27 43/250 1.1 1.Compevell alatem 1.1 1.Compevell alatem 1.1 3.Compevell-Portiell au 5.5 arms
(appnin Teknik Özellikleri Lishna Sistemi 1. Merivadi salmali kalariler 2 Sina 5. Doğul aya sabası 6 Kalariler 1. Kala yalat 2 Fuel-oli 3.1 6. Güneg 7. Termal 6.5 6. Doğul ayılat 2 Fuel-oli 3.1 6. Güneg 7. Termal 6.5 6. Licak bu Teren Şudö 1. Temosüları 1. Salayıla kalektarı 6. Licak bu Teren Şudö 1. Sehir sayıs 2 Sabar 1. Dens sayıs 1. Şehir sayıs 2 X. Karabı 6. Taları Projeleri 6. Dayı sarbı 6. Taları Projeleri 6. Dayı sarbı 6. Salayıları 5	gi kalenfer 3.5 g 7 - Tolpid gaz 4.1.P Tolpid gaz 9.1. Tolpid	Is haderofern	5 5 62 y aprim yol kol 17.5 71 Yaprim serdi. IV	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok Ku 65 Ortok Ku 1. Auan 2. Rein 3. Auge 5. Kapa 6. Koss 7. Ortok 10. Yar 11. Yar 12. Su Oda sed 0170 20346	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparan maliyati (27433250 B6 Yaparan Tayan I Jakeler (2. Yaparan Tayan 6	TL 75-Yapini sasionori ca Satomi (adam) agri agri agri agri agri agri agri agri	11.2 1.1, Beton 1.2, Alyap 1.3, Charles 3, Protabris 0, 4, Alya 0, 6, Gec	76. Arso datal y operandrys (TL) 97042347 Aryon part 68. Aryon part 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (Th) 76. Philosophysia (TL)	Najares 1-Plant Rang 2-Mayetar dd 3-Aurosides 4-Majap 5-Masia yags 6 04-Majap	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
(appnin Teknik Özellikleri Lishna Sistemi 1. Merivadi salmali kalariler 2 Sina 5. Doğul aya sabası 6 Kalariler 1. Kala yalat 2 Fuel-oli 3.1 6. Güneg 7. Termal 6.5 6. Doğul ayılat 2 Fuel-oli 3.1 6. Güneg 7. Termal 6.5 6. Licak bu Teren Şudö 1. Temosüları 1. Salayıla kalektarı 6. Licak bu Teren Şudö 1. Sehir sayıs 2 Sabar 1. Dens sayıs 1. Şehir sayıs 2 X. Karabı 6. Taları Projeleri 6. Dayı sarbı 6. Taları Projeleri 6. Dayı sarbı 6. Salayıları 5	gi kalonfer 3 Kis 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	Is haderofern	5 62.Yapının yol kol 17.5 71.Yapının sındı 17.5 71.Yapının sındı 17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok Ko 85 Ortok Ko 1. Auan 2. Belog 3. A Cel 6. K Ore 10. Yar 114. YS2 12	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74, Yaparan maliyati (27433250 Bit Yaparan Tappy) I Inhelet (2. Vighna (1. Britan 3. Tap 5. Karpis 7. Setan M.	TLI 75.Yapvu 50609057 ts Sistem Karkan) Address Canal Address Canal AACEN MARK 1	t.1, Beloni (TL) 1.1, Beloni (TL) 1.2 Angap 1.1 Cell 2.Toj 4.Angap 3.Pretabrit 4.Angap 4.Angap U.Gran Sha Gayrett	ZEAssa datel y aperor maly yes (TL) STOCZS47 STOCZS47	Adjustic States Annual States	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
(appnin Teknik Özellikleri Listna Sistonia 1. Merikadi salandari Zi Sina 5. Doğul guz sübəsə 1. Salandari Xullandari Yaki Cina 1. Katı yakıt 2. Fuel-oli 1. Katı yakıt 2. Fuel-oli 1. Katı yakıt 2. Fuel-oli 1. Süreyi İnterioli 1. Temosikin 1. Temosikin 1. Meriyerik 4. Liyene Süyu 1. Şehir kuyu 2. Xina 1. Perisr süyu 4. Ta (Appl Projeleri 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 5. Okay sürbi 6. Okay	gi kalenfer 3.5 g 7 - Tolpid gaz 4.1.P Tolpid gaz 9.1. Tolpid	Is haderofern	5 5 62 y aprim yol kol 17.5 71 Yaprim serdi. IV	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok Ku 65 Ortok Ku 1. Auan 2. Rein 3. Auge 5. Kapa 6. Koss 7. Ortok 10. Yar 11. Yar 12. Su Oda sed 0170 20346	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparun maliyen (27433250 Bit. Yaparun Tappy 1 Jahalas (2. Yaparun Tappy 6	TLL 75.Yapinin sassonio Sassonio Tues Sasson	1.2 e arua deljeni (TL) 1.1. Betoni 1.2. Argap 1.3. Celik 3. Fredabrik 4. Ary 6. Gaz 6. Had CAN, SNI GAYRET UNÖRLR, SOHAA.	70. Associately representatives (TL) strotage (TL) strotag	Dojume 1. Phat. King 2. Alaysian dd 3. Amerikan 4. Alaysian 5. Friazz yagon 1. Phat. Yagon 1. P	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
Capinin Teknik Özellikleri Lidens Sistemi Lidens Sistemi Lidens Sistemi Lidens Sistemi Lidens Sistemi Sistemi Anagak Kultariden Yakit Sistema Anagak Kultariden Yakit Cinso Lidens D. Forensi S. Sistemi Desk Lidens Sistemi Desk Li	gi kalonfor 3.Kg 7 7 Coğal gaz 4LP Uzgar 9 4 E Second 1	Is haderofern	5 62.7 aprim yol kol 17.5 71.7 aprim sends IV 84.Teola de	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortal No. 23.1 m 650 1 August 1 A	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparun maliyen (27433250 Bit. Yaparun Tappy 1 Jahalas (2. Yaparun Tappy 6	TLL 75.Yapinin sassonio Sassonio Tues Sasson	1.2 e arua deljeni (TL) 1.1. Betoni 1.2. Argap 1.3. Celik 3. Fredabrik 4. Ary 6. Gaz 6. Had CAN, SNI GAYRET UNÖRLR, SOHAA.	ZEAssa datel y aperor maly yes (TL) STOCZS47 STOCZS47	Dojume 1. Phat. King 2. Alaysian dd 3. Amerikan 4. Alaysian 5. Friazz yagon 1. Phat. Yagon 1. P	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
(apinin Teknik Özellikleri Lidena Sistemi 1 Merivaci salamali kalander 2 Bina 5 Doğid gaz olchası EXRAN 5 Doğid gaz olchası EXRAN 1 Salama Anayak Kullanden Yakıcı Cina 1 Kala yakıl 2 Fuel-ok 3.1 6.00heq 7 Tormal 6.5 6.00heq 7 Tormal 2.5 potte 1.1 Tempollun 2.5 potte 1.3 Güneş kalandır 4 Kunib 5. Müşlerik Kunib 6. Sala Bu Torno Şalah 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.2 Penar sayau 4.1 tornol 1.3 Penar sayau 4.1 tornol 1.4 Penar sayau 4.1 tornol 1.5 Penar sayau 4.1 tornol 1.5 Penar sayau 4.1 tornol 1.6 Penar sayau 4.1 tornol 1.7 Penar sayau 4.1 tornol 1.8 Penar sayau 4.1 tornol 1.9 Penar sayau 4.1 torn	C kalonfer 3 Kin T 7 Tooled gaz ALP BI Scale BI Scale S S K T 7 BU Support BI SCALE S S K T 7 BU Support BI SCALE S S K T 7 BU Support BI SCALE S S K T 7 BU Support BI SCALE S S K T 7 BU Support BI SCALE S S K T 7 BU Support BU S S K S S K S S K S S K S S K S S K S S K S S K S S K S S K S S K S S K S S S S	Is haderofern	5 62.Yapana yol kol 17.5 71.Yapana sandi 17.5 71.Yapana sandi 17. Artimi 2.8 82 18 8. A. Salak 8. A. S	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortok No. 23.5 or 650	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparin maliyeo (27433250 Bit. Yaparin Tapiyi 1 Jahalee (2. Yaparin Tapiyi 6	CAST Solders CAST Solders CAST SOLDERS CAST SOLDERS CONTROL SOLDERS C	1.2 e arua deglari (TL) 1.1. Betoni 1.2. Argap 1.3. Celli 2. Tug 4. Avy 6. Ges 8. Hed TAN Sir GAYRET LOPRE SONA NAME A. LESS CRITE NAME	70. Associately representatives (TL) strotage (TL) strotag	Apparent Sag	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
Capinin Teknik Özellikleri Lishna Sistemi 1 Merkedi salmalı kalmiler 2 Bina Stoğalı gar cobass Externi Stoma Anaglı Kultandan Yakıl Cina 1 Kalı yakıl 2 Fost-ok 3 1 G. Sicak Si Terrin Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Temosilin 2 Sjotte 1 Sjotte Şirek 1 Sjotte Ş	gi kalonfor 3.Kg 7 7 Coğal gaz 4LP Uzgar 9 4 E Second 1	Is haderofern	5 62.7 aprim yol kol 17.5 71.7 aprim sends IV 84.Teola de	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortal No. 23.1 m 650 1 August 1 A	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparin maliyeo (27433250 Bit. Yaparin Tapiyi 1 Jahalee (2. Yaparin Tapiyi 6	TL 75.Yapva sociosos Transis Sistema sociosos Transis Sistema sociosos Canal socios	1.2 e arua deglari (TL) 1.1. Betoni 1.2. Argap 1.3. Celli 2. Tug 4. Avy 6. Ges 8. Hed TAN Sir GAYRET LOPRE SONA NAME A. LESS CRITE NAME	ZC. Area dubl y aproved only set (TL) structure (TL	Apparent Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
(apinin Teknik Özellikleri Lidena Sistemi 1 Merivaci salamali kalander 2 Bina 5 Doğid gaz olchası EXRAN 5 Doğid gaz olchası EXRAN 1 Salama Anayak Kullanden Yakıcı Cina 1 Kala yakıl 2 Fuel-ok 3.1 6.00heq 7 Tormal 6.5 6.00heq 7 Tormal 2.5 potte 1.1 Tempollun 2.5 potte 1.3 Güneş kalandır 4 Kunib 5. Müşlerik Kunib 6. Sala Bu Torno Şalah 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.1 Penar sayau 4.1 tornol 1.2 Penar sayau 4.1 tornol 1.3 Penar sayau 4.1 tornol 1.4 Penar sayau 4.1 tornol 1.5 Penar sayau 4.1 tornol 1.5 Penar sayau 4.1 tornol 1.6 Penar sayau 4.1 tornol 1.7 Penar sayau 4.1 tornol 1.8 Penar sayau 4.1 tornol 1.9 Penar sayau 4.1 torn	gi kalonfor 3.K.g 7 - Coğal gaz 4LP Uzgar 9 - ELSean S. 5.K F ELSean S. S. S. S. S. S. S. S. S. S. S. S. S. S	Is haderofern	5 62.7 aprim yol kol 17.5 71.7 aprim sends IV 84.Teola de	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortal No. 23.1 m 650 1 August 1 A	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparin maliyeo (27433250 Bit. Yaparin Tapiyi 1 Jahalee (2. Yaparin Tapiyi 6	CAST Solders CAST Solders CAST SOLDERS CAST SOLDERS CONTROL SOLDERS C	1.2 e arua deglari (TL) 1.1. Betoni 1.2. Argap 1.3. Celli 2. Tug 4. Avy 6. Ges 8. Hed TAN Sir GAYRET LOPRE SONA NAME A. LESS CRITE NAME	ZC. Area dubl y aproved only set (TL) structure (TL	Apparent Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna
(apinin Teknik Özellikleri Istehna Sistemi Istehna Sistemi Istehna Sistemi Istehna Sistemi Istehna Sistemi Istehna Sistemi Istehna Sistemi Istehna Amueji Krateniden Yako Cine Istenia Amueji Krateniden Yako Cine Istehna Marueji Krateniden Yako Cine Istehna Istehna Sistemia Istehna Istehna Sistemia Istehna	gi kalonfor 3.K.g 7 - Coğal gaz 4LP Uzgar 9 - ELSean S. 5.K F ELSean S. S. S. S. S. S. S. S. S. S. S. S. S. S	Is haderofern	5 62.7 aprim yol kol 17.5 71.7 aprim sends IV 84.Teola de	72.Yapa oʻli yükoo oʻli ya oʻli yükoo oʻli oʻli oʻli oʻli oʻli oʻli oʻli oʻ	85 Ortal No. 23.1 m 650 1 August 1 A	na malyeli (TL) Alamin Alaman Alaman Alaman nadi p kulilinas olapah ali cappah ali cappah kulilinas kulipan kulilinas kulipan nadi kul	74. Yaparin maliyeo (27433250 Bit. Yaparin Tapiyi 1 Jahalee (2. Yaparin Tapiyi 6	CAST Solders CAST Solders CAST SOLDERS CAST SOLDERS CONTROL SOLDERS C	1.2 e arua deglari (TL) 1.1. Betoni 1.2. Argap 1.3. Celli 2. Tug 4. Avy 6. Ges 8. Hed TAN Sir GAYRET LOPRE SONA NAME A. LESS CRITE NAME	ZC. Area dubl y aproved only set (TL) structure (TL	Apparent Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria di Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria yene Salaria	77 Form düzenlerien kerin maliyeti (11.) 27 433250 1.1 1.Compeveli alatem 1.1 1.Compeveli alatem 1.1 3.Compeveli Partieli au 1.5 Si anna

✓ Licenses and Permissions

Details of the licenses and occupancy permits that could be obtained and other information have been given below:

• Building Permit

 It has a renovation permit issued for an area of 42.205 sqm dated as 06.12.2013 and numbered 2013/6122.

Building License

o The building license dated January 25, 1988 / numbered B3-28 was seen in the zoning file and it was given for a total construction area of 181,229 sqm consisting of 49,504 sqm shop-store area, 72,800 sqm office block-office area, and 58,925 sqm area for hotel function.

From the examination of the official documents contained in the file of the immovable property it was understood that there were additional building licenses with the following dates on the immovable property:

- o October 23, 1989
- o January 17, 1991
- o June 19, 1991
- February 17, 1994

• Architectural Project

- o Dated December 23, 1987 / reference number 10225
- o Dated October 19, 1989 / reference number 7008
- o Dated December 27, 1990 / reference number 7847
- o Dated April 11, 1991 / reference number 1672
- o Dated February 16, 1994 / reference number 691
- o It has a renovation project approved on 12.09.2013 by the Provincial Directorate of Environment and Urbanization. (The final architectural project that was taken into consideration in the report)

• Occupancy Permit

Dated March 16, 1994, with reference number 1153

Contents: There is an occupancy permit covering 474 independent sections indicating that 5 basement floors + ground floor + 2 low market floors were completed and usable.

• Occupancy Permit

Dated October 24, 1995, with reference number 95/5102

Contents: There is an occupancy permit indicating that the shop on the 2nd low market floor was altered and transformed into a cinema and that it was usable. This document contains the statement "There are 94 shops and 3 cinemas on the 2nd low market floor".

Occupancy Permit

Dated March 03, 1999, with reference number 228

Contents: There is an occupancy permit covering a total of 126 units indicating that the G Apart-hotel Block containing 14 units in the B3 Office Block, 17 units in the E3 Office Block, and 94 units in the G Block and the mini golf area at elevation 13.70 were completed.

Scaffold Permit

Dated May 20, 2008, with reference number 2009/2697-363145-2246

Contents: "It was given for allowing the erection of a scaffold to perform the simple repair works covered within the scope of article 15 of the Istanbul Zoning Regulation and for the maintenance and repair of the exterior without making any alterations in the static structure and changing the independent sections."

• Scaffold Permit

Contents: There is a document indicating that the permission dated May 20, 2008, with reference number 2009/2697-363145-2246, which was obtained for simple repair and exterior maintenance and repair works, was extended until October 31, 2009.

• Scaffold Permit

Dated February 11, 2009, with reference number 2009/880-408143-606 Contents: "It was given for allowing the erection of a scaffold to perform the simple repair works covered within the scope of article 15 of the Istanbul Zoning Regulation and for the maintenance and repair of the exterior without making any alterations in the static structure and changing the independent sections."

Other Correspondences and Official Documents Cease-and-Desist Order of the Municipality of Beşiktaş

Dated May 08, 2009 with series no 24 and volume no 28 Contents:

As it has been identified that, in contravention to the Scaffolding Permit dated 11.02.2009 and no 2009/880-408143-606,

- o The existing gallery holes were partly closed,
- o An additional escalator ascending from the last floor to the roof was constructed,
- Steel profiles were erected in the terrace belonging to the market block and they were partly closed with windows,
- Steel profiles for a glass curtain-wall were placed on the exterior of the market block,
- Steel joists and roof construction were erected under the existing roof covering of the market block, which connects the 3 blocks to each other, and
- Billboards have been installed on the external façade, all construction works have been ceased and the terrace section of the shopping block has been sealed as result of all the activities carried out in the building in contravention to the Scaffolding Permit.

Report of the Municipality of Besiktas

Date-reference number: May 12, 2009, 2009/2622

Contents: There is a report indicating that "the additional escalator ascending from the last floor to the roof, from the contradictory issues determined with the Cease-and-Desist Order during the regional controls conducted on a periodic basis in the Akmerkez Market Block was completely removed by those responsible".

• Resolution of the Municipality Council of Beşiktaş

Date-reference number: May 26, 2009, K/89-113-428351-151

Contents: "Related to the contradictory matters determined in the Cease-and-Desist Order, demolition of the subject contradictory sections and making them comply with the project pursuant to article 13 of the Bosporus Law no 2960". It was stated in the resolution that "upon the determination that banisters were placed on the market floors of the existing building that is in-service, the existing gallery holes were partly closed with the exterior siding renewal activities, and additional escalator ascending from the last floor to the roof was constructed, steel profiles for a glass curtain-wall were placed on the exterior of the market block, steel joists and roof construction were erected under the existing roof covering of the market block, which connects the 3 blocks to each other, and advertisement panels were placed on the exterior, it was decided at the Municipality Council Meeting dated May 26, 2009 that the subject contradictory sections be demolished and made in compliance with the project by applying article 13 of the Bosporus Law no 2960."

- There are correspondences dated June 05, 2009 concerning the cut-off of water and electricity.
- A criminal complaint was filed on June 05, 2009 in the Public Prosecutor's Office on the grounds that the activities contrary to the license were still continuing.
- There are correspondences exchanged between the Metropolitan Municipality of Istanbul and the Municipality of Beşiktaş in the zoning archive file of the immovable property indicating that alterations and modifications outside the scope of the permit other than simple repairs and exterior maintenance and repair works were carried out on the immovable property.
- Opinion of the Environmental Protection and Control Directorate was asked related to opening a place of business in the independent section no 474 with the application dated April 03, 2009 and the response indicated that the terrace was occupied.
- Opinion of the Environmental Protection and Control Directorate was asked related to opening a place of business in the immovable property with the application dated May 20, 2009 and the response indicated that since a Cease-and-Desist Order dated May 08, 2009, with reference number 28/24 was issued and legal proceedings were initiated concerning the immovable property, it was not deemed appropriate to open a place of business before such proceedings were finalized.

• Decision of the 6th Administrative Court of Istanbul

Date-Number: August 11, 2009, 2009/1326

Contents: "Request for the annulment of the demolition resolution of the Municipality Council of Beşiktaş dated May 26, 2009, with reference number K/89-113-428351-151 and for stay of execution"

• Decision of the 6th Administrative Court of Istanbul

Date-No: Date 09.10.2009, 2009/1326

Contents: "The refusal of the appeal made by the Board of Property Owners of Akmerkez for the stay of execution of the demolition order decided on 26.05.2009 by the Municipal Council of Besiktas based on the cease and desist order dated 08.05.2009."

Cease-and-Desist Order of the Municipality of Beşiktaş

Date-number: October 19, 2009, 29/25 volume /series number Contents: about the "alterations and additions performed in previous years in the entire market block of Akmerkez"

• Report Prepared by the Building Inspection Office to be transferred to the Municipality Council of Besiktas

Date-reference number: October 20, 2009

Contents: "Report concerning the requirement for taking a resolution by the Municipality Council in order to make the Akmerkez Market Block in compliance with its certified project pursuant to article 12, 13, and 18 of the Bosporus Law no 2960."

• Resolution of the Municipality Council of Beşiktaş

Date-reference number: October 27, 2009, K/190- 251-455225-296 Contents: "about the requirement to wait for the necessary legal period for construction permit application"

• Resolution of the Municipality Council of Beşiktaş

Date-reference number: November 17, 2009

Contents: It was decided that "the additions specified in the Report be made in compliance with the project and license be obtained for the other issues mentioned in the Report". See the attached resolution no K207 274 458821-317, dated 17.11.2009.

Demolition Report of the Municipality of Beşiktaş

Date-reference number: November 24, 2009

Contents: "The contradictory sections determined with the Cease-and-Desist Order dated May 08, 2009 were entirely demolished and the requirement of the resolution of the Municipality Council of Beşiktaş dated May 26, 2009, with reference number K/89-113-428351-151 was fulfilled"

- In a petition submitted to the General Directorate of Environment Protection and Control on 29.12.2010, it has been asked for an opinion on beginning a business in the independent section no 473 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the Istanbul Metropolitan Municipality on 31.12.2009, it has been stated that, in a report issued by the Eyup Directorate of Agriculture of the Istanbul Governorate on 07.12.2009 in relation with a store in the food court, it has been identified that there is an opening in the roof of the store's service areas, the ventilation pipes of its service areas are open, and the food court where the store is situated is under restoration and a period of 30 days has been allowed for the store to close the openings. It has been requested that all the stores in the food court would be inspected. In the related petition submitted by the Istanbul Metropolitan Municipality to the Municipality of Beşiktaş, it has been requested that all the businesses in the food court would be inspected by the Eyüp Directorate of Agriculture, all the faults would be corrected, the license applications and zoning matter would be inspected by the related departments of the Municipality of Beşiktaş, and all the requirements would be fulfilled.
- In a petition submitted to the General Directorate of Environment Protection and Control on 04.01.2010, it has been asked for an opinion on beginning a business in the independent section no 473 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 22.01.2010, it has been asked for an opinion on beginning a business in the independent sections no 229-230 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 05.02.2010, it has been asked for an opinion on beginning a business in the independent sections no 128-129 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 05.02.2010, it has been asked for an opinion on beginning a business in the independent sections no 337-338 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the

- Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 08.02.2010, it has been asked for an opinion on beginning a business in the independent section no 474 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 13.02.2010, it has been asked for an opinion on beginning a business in the independent sections no 20-21 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 15.02.2010, it has been asked for an opinion on beginning a business in the independent sections no 135-136 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 17.02.2010, it has been asked for an opinion on beginning a business in the independent sections no 335-336 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 05.03.2010, it has been asked for an opinion on beginning a business in the independent sections no 4-6 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a letter written on 11.03.2010 by the Municipality of Beşiktaş to the Bener Law office, it has been stated that, according to the approved project of Lara Foods, the store was constituted of two separate units, which were united into a single one, and the **trading license application was refused**, on the grounds that approved project had been breached.
- In a petition submitted to the General Directorate of Environment Protection and Control on 19.03.2010, it has been asked for an opinion on beginning a business in the independent sections no 55, 56, 57, 58, 59, 60, 61, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74 and in a closed section in the corridors of the property and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order.
- In a petition submitted to the General Directorate of Environment Protection and Control on 28.03.2010, it has been asked for an opinion on beginning a business in the independent sections no 434-435 and it has been replied that there has been a Municipal Council Resolution dated 17.11.2009 on adaptation of the additions specified in the Cease and Desist Order no 29/25 of 19.10.2009 to the project and receipt of license for the other issues specified in the Cease and Desist Order. (There are a great number of correspondences written in 2010 in this context and for various stores.)

Demolition Order

According to the letter written on 18.06.2010 by the Municipality of Beşiktaş to the Istanbul Metropolitan Municipality, a copy of which is attached to this report, the demolition will be started by the abovementioned organizations on 4 August 2010 (however, according to the verbal information, 11 August 2010) in order to align Akmerkez with its approved architectural project. The demolition resolution has been bases on the Municipal Council Resolution dated 17.11.2009.

• Letter from the Metropolitan Municipality to the Municipality of Beşiktaş

With a letter no M.34.0.IBB.0.13.24310.10.01.02/3958-84465 written on 14.06.2010, it was stated that some parts of Akmerkez had been corrected and aligned with the original architectural project, but some other parts had not been corrected yet and that the district municipality should inform the metropolitan municipality on starting the demolition. The copy of this letter is attached to this report.

• Istanbul 6th Administrative Tribunal Decision no 2010/335

The lawsuit, which has been filed by the Akmerkez Board of the Property Owners against the Municipality of Beşiktaş on the grounds that "the demolition order is erroneous," has been refused. The related documents are attached.

• Demolishment protocol-1 dated 11 August 2010

This is the document indicating that further to the Municipal Committee decision of Beşiktaş Municipality dated 26 May 2009, the 3-m high consoles at Block C were removed by Beşiktaş Municipality on 11 August 2010, and the removal of the 3-m high consoles at Block D also began and the demolishment is ongoing.

• Demolishment protocol-2 dated 11 August 2010

This protocol indicates that further to the protocol prepared on 11 August 2010 further to the Municipal Committee decision of Beşiktaş Municipality dated 17 November 2009, the demolishment of the steel bearing system at move entrance and exit corridors in the independent section 420 has been completed, the demolishment of the covered area at the terrace in the independent sections 383, 384 and 474 have been completed, and the demolishment of the covered area in the independent sections 402, 403, 404 and 405 has been completed.

• Demolishment protocol 16 August 2010

This is the document indicating that further to the Municipal Committee decision of Beşiktaş Municipality dated 26 May 2009, all of the 3-m high consoles at Block D were removed by Beşiktaş Municipality on 16 August 2010, and thus the order of demolishment has been fulfilled as it has been understood that the locations within the scope of interior modification that do not require demolishment will be corrected with the modification project.

- A project with number 5221 dated 09.08.2010 and a renovation license application for the property in question were submitted.
- However, upon the request of Akmerkez Real Estate Company later, plan remarks of zoning plans on 1/5000 scale have been amended by the decision of Istanbul Metropolitan Municipality (IBB) Commission dated 14.04.2011 with number 819. These amendments have been approved as is by Istanbul Metropolitan Municipality (IBB) on 22.07.2011. The pending process of relevant zoning plans expired on 19.09.2011, and have no objections have been to these plans.
- According to the examinations made in the Zoning Archives of the Beşiktaş Municipality, it was found out that 1/1000-scale Implementation Zoning Plan of the appraised real property was approved to come into effect on 07.02.2013 with no: 2357 by the T.R. Ministry of Environment and Urbanization and it was confirmed on 13.12.2013 with an official letter given by the district municipality.

T.C. BEŞİKTAŞ BELEDİYE BAŞKANLIĞI İmar ve Şehircilik Müdürlüğü

Şehircilik Bürosu

Sayı :24864664/7848 ->60366 4959

Konu: 83 ada, 1 parsel hk.

1.3/12/2013

Eva Gayrimenkul Değerleme Danışmanlık A.Ş. Bostancı E-5 Kavşağı, Tariki Has Sk. Tavukçuoğlu İş Merkezi No:10/5 Kadıköy – İST.

İlgi: 12.12.2013 gün ve 7848 sayılı dilekçeniz..

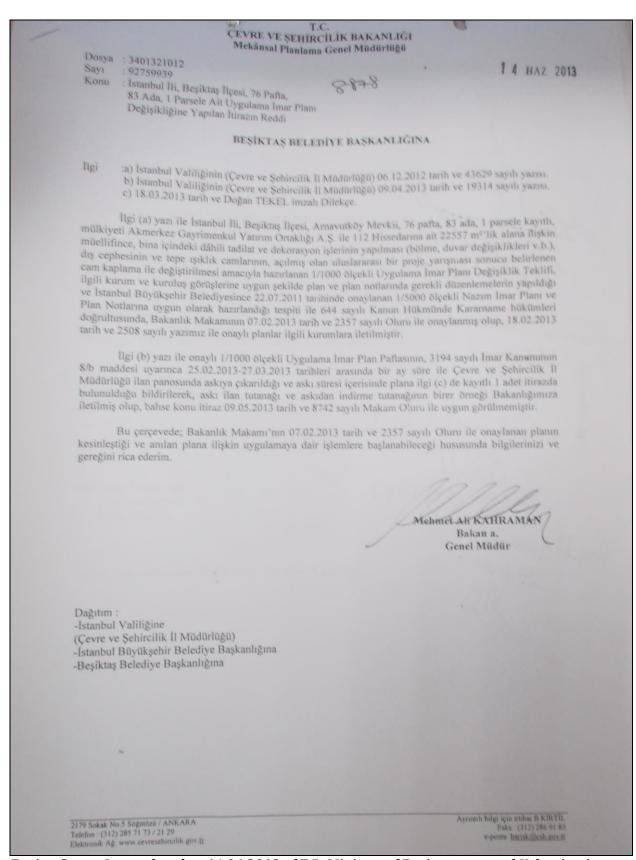
Beşiktaş İlçesi, Kültür Mahallesi, 76 pafta, 83 ada, 1 parsel; 18.6.1993 onanlı 1/5000 ölçekli Beşiktaş Geri Görümüm ve Etkilenme Bölgesi Revizyon Nazım İmar Planı ve 10.12.1993 onanlı 1/1000 ölçekli Beşiktaş Geri Görünüm ve Etkilenme Bölgesi Uygulama İmar Planı kapsamında; binanın alçak çarşı kitlesine blok istikametlerinden 5.00 m. çekilip 1 kat ilave edilerek, 01.9.1987 tarihli avan projesine göre uygulama yapılması şartı ile "Otel – Motel" alanında kalmakta iken, 22.7.2011 onanlı 1/5000 ölçekli Nazım İmar Planı ve 07.02.2013 onanlı 1/1000 ölçekli Uygulama İmar Planları ile otel, motel-avm yapılabilen OM (Turizm Tesis Alanı) alanına alınmıştır.

Yukarıdaki açıklamalar imar durumu yazılı bilgisi olup, plan bilgilerinin tamamını içermez ve buna göre uygulama yapılamaz.

Bilginize rica olunur.

A.Mithat ŞERMET Belediye Başkanı a. Başkan Yandınıcısı Vek.

Zoning Status Letter of Beşiktaş Municipality as of 31.12.2013



Zoning Status Letter dated as 14.06.2013 of T.R. Ministry of Environment and Urbanization



iSTANBUL BÜYÜKŞEHİR BELEDİYESİ İmar ve Şehircilik Daire Başkanlığı Planlama Müdürlüğü

29 /9 /2011

Sayı : M.34.0.ÎBB.0.13.41.310.01.04/2011/13744 — [41095] Konu : Beşiktaş Kültür Mah. 76 pafta, 83 ada, 1 parset hakkında.

BEŞİKTAŞ BELEDİYE BAŞKANLIĞINA

fl.Gİ: a) İstanbul Büyükşehir Belediye Meclisinin 14.04.2011 gün ve 819 nolu kararı
 b) Harita Müdürlüğünün 21.09.2011 gün ve 4798 sayılı yazısı ve eki askı tutanağı.

İstanbul Büyükşehir Belediye Meclisinin İlgi(a) kararı ile uygun bulunan, Beşiktaş İlçesi, Kültür Mahallesi,76 pafta, 83 ada 1 parsele ait 1/5000 ölçekli plan notu değişikliği; İstanbul Büyükşehir Belediye Başkanınca 22.07.2011 tarihinde ayncı onanmıştır.

Harita Müdürlüğünün İlgi(b) yazısı ekinde tarafımıza ilettiği askı tutanağından; söz konusu planın 19.08.2011 günü mesai başlangıcında askıya asıldığı, 19.09.2011 günü mesai bitiminde askıdan indirildiği anlaşılmakta olup; askı süresi içinde herhangi bir itiraz tarafımıza iletilmemiştir.

Bilgi alınması hususu rica olunur.

Ahmet Bahan GÖKAL Başkan a. İmar ve Şehirellik Daire Başkanı

CENGIZ BET'IN DIKKATINE!

CIE.

Schzadebaşı Caddesi 34134 Fatih / İSTANBUL http://www.ibb.gov.tr - c-mait: planlama@ibb.gov.tr TEL: (0212) 45513 00 /2255-2259 Faks: (0212) 455 26 46 Bilgright H BEKTAS

EK!' 02 5011 14:16 81

LUK2 NO' :0515 3184535

LBOW : BESIKIUS BEFEDIKE BUSKUNFICI

Zoning Status Letter of İstanbul Metropolitan Municipality as of 29.09.2011

✓ Building Inspection

The immovable properties under appraisal were not subject to the Building Inspection Law no 4708, dated June 29, 2001 when the first building license was obtained (1998). Since no applications were made for alteration license during the restoration works realized, it was declared in writing by the Akmerkez Real Estate Investment Trust Inc. that the property was not subject to building inspection.

However, the building audit with reference to the building permit dated as 06.12.2013 and numbered 2013/6122 issued based on the renovation drawing approved on 12.09.2013 by the Provincial Directorate of Environment and Urbanization is carried out by "Öz Anadolu Yapı Denetim Hizmetleri Ltd. Şti." operating at Tevfik Erdönmez Paşa Sokak, Gül Apt. No:20, Kat:2, Şişli/ISTANBUL.

3.6.2 Information related to the Changes (if any), which took place in the Legal Status of the Immovable Property under Appraisal within the Past Three Years Period (Amendments to the Zoning Plan, Expropriation Proceedings, etc)

No expropriation was carried out on the properties subject to appraisal within last 3 years.On the other hand, it was learnt that a change was made on the 1/5000-scale zoning plan in the last two years by a letter provided on 13.12.2013 from the Zoning Directorate of the Beşiktaş Municipality. According to the letter of the same date, the 1/1000-Scale Implementation Zoning Plans were approved on 07.02.2013. The renovation building permit dated as 06.12.2013 and numbered 2013/6122 was received. For related detailed information please see Section 3.6.1.

3.6.3 Opinion on whether the Permits and Documents required further to the Regulations are Complete and Perfect

The appraised properties have building licenses and building occupancy permits for the main structure. However, it has no occupancy permit based on the building permit dated as 06.12.2013 and numbered 2013/6122. It is thought that the occupancy permit must be obtained after the renovation is completed.

The property is being renovated and the interior order of the main property has been modified (such as merging independent units) according to the current requirements. The Managing Board of Condominium Owners decided to renovate the property; however, renovation costs are covered by Akmerkez REIT further to the same order.

It is observed that the independent units owned by the REIT consist of single parcel and mass structure further to the provision of article 66 and cont. of Code 5711 and related amendments. Accordingly, at the bulk structure which consists of 4 blocks, Akmerkez REIT properties are distributed in totally 473 independent units as Akmerkez REIT properties, 445 independent units at the shopping center, 1 independent unit at the offices and 27 independent units at the residences, totaling 473 independent units. Upon physical observation, although actual acts such as merging certain independent units at the shopping center, overflow of certain independent units in a manner to exceed in common areas, and merging adjacent independent units in residences is observed; so long as these are not reflected on the land registry, they will not change the scope of the article on the ownership of the property regarding the property rights of the independent units; they can be reinstated so long as the columns, vaults and bearer walls are not demolished in a manner violating the zoning regulations. The mentioned violations are recoverable violations and they do not influence the total construction area of the main

structure, and there is not a finalized court order in this regard. It is believed that there will not be any legal issues when the modifications and applications related with renovation are made by obtaining related permits and certificates according to the requests of the municipality. Thus, the permit process of the property has been transformed on the plan modification. Within this scope, the 1/5000- and 1/1000-scale plans have been changed.

The appraisal report of our company within the scope of our professional knowledge has been prepared with the foregoing justification in accordance with the principles of Condominium Ownership Act and the Civil Code. The appraisal studies have been conducted by taking into account existing rental contracts at the shopping center section and the sizes of the related properties, and by basing on the actual uses in office and residence sections.

As a result, it is believed that indicating the properties in the portfolio of Akmerkez REIT as "real estate" in their assets is –legally- permissible with respect to the regulations of the Board of Capital Markets.

SECTION 4

TECHNICAL INFORMATION ABOUT THE REAL ESTATE

4.1 Type of the Properties Subject to Appraisal

473 of the 600 independent sections located in a 4-block stone building with an area of 22,557 sqm, which is registered under section 76, block 83, and plot no 1 in the province of Istanbul, the administrative district of Beşiktaş, the Arnavutköy Neighborhood, and the Nispetiye, Zincirlikuyu Street, belong to Akmerkez Real Estate Investment Trust Inc.

The main building consists of two office blocks, one residence block, and a shopping center block. However, the 473 independent sections subjected to valuation comprise of 1 independent section in offices, 27 independent sections in residences, and 445 independent sections in the shopping center.

Shopping Center Block; Market Stores, Car Parks, Storage Areas

The block, in which the stores are located, comprise of 4 floors excluding the car park. It has a total indoor area of 55,033 sqm. The total area of the sections belonging to the Akmerkez Real Estate Investment Trust Inc. as basis for rental contracts in this area is 33.215,94 sqm. The Independent Sections that are owned by the Akmerkez Real Estate Investment Trust Inc. are 473 units in total and a detailed list of such sections has been provided attached with the report. A total storage area of 2.377,35 sqm are found on the basement storeys as of the date of appraisal, which are used as extensions of independent sections beyond the commercial areas in shopping center. Some of these areas are used by the management and some are rented by the tenants for their own use. There are also stores with a total area of 1,227 sqm, which were sold and are not owned by the Akmerkez Real Estate Investment Trust Inc. During the renovation process, some of the shops have been used by merging these together entirely or partially.

Car parks are located in 4 basement floors under the shopping center. The 2^{nd} and 3^{rd} basement floors used as car parking areas are registered as owned by the Akmerkez Real Estate Investment Trust Inc. in the Title Deed Registry.

The numbers of shops and those of independent sections are not the same in the shopping center. In order to provide a larger usage area to shops in line with recent retail trends, some of the independent units were merged together and used as larger single units.

Floor	Indoor Area (sqm)
First Basement Floor	14.166
Ground Floor	13.373
First Floor	13.709
Terrace Floor (Second Floor)	13.785
Total Shopping Center Block	55.033

The Akmerkez shopping center contains the leading brands of the world and Turkey, department store chains, and small sized stores. In addition, different restaurants are located in the foot court on the terrace floor and it has a seating capacity of approximately 1,500 persons. There is an application in the Akmerkez Shopping Center, which is different compared to all other shopping centers in Turkey. Rental prices are inclusive of the general expenses and no additional general expenses are collected from the tenants.

In addition, when the average rentable areas are examined, it can be seen that the volumes that are rented are smaller than average compared to their precedents. From this point of view, it is possible to say that the number of tenants in the Akmerkez Shopping Center is higher than the number of stores in any shopping center of the same size.

I.S. No	Block	Floor	Elevation	Quality	Share of Land		of Land	ADDITION
1	Shopping Center	2.basement	(-7.90)	Garage 1	2105600	/	25600000	9 depot on the elevation of -7.90 in 2. basement floor
2	Shopping Center	3.basement	(-11.10)	Garage 2	2437200	/	25600000	14 depot on the elevation of -11.10 in 3. basement floor

The spatial distribution of the store tenants included in the Shopping Center have been listed below according to their categories.

Shop Mix Analysis	Total Area (sqm)	% Distribution
Anchor Stores (>600 m ²)	12.178,21	37%
Other Stores	17.095,98	51%
Food Court	2.401,65	7%
Cinema	1.540,10	5%
Total (sqm)	33.215,94	100%

Office Blocks

The B3 and E3 office blocks rise as round shaped towers over the shopping center.

The office that belongs to the Akmerkez Real Estate Investment Trust Inc. is located on the $1^{\rm st}$ floor in Block E3 and it has an area of approximately 880 sqm. This area is being used by the Akmerkez Real Estate Investment Trust Inc. and the operating company Üçgen Bakım ve Yönetim Hizmetleri A.S.

The office section, which is located on the 1st floor includes a reception, 2 meeting rooms, 4 manager rooms, an administrative personnel office, open office areas, an archive, a storage room, a mechanics room, toilets, a kitchen, and a photocopy room.

Indep. Sect. No	Block	Floor	Elevation	Quality	Lan	d Share
583	E-3	Garden	(+13.70)	Office	230000	25600000

Residence Block

The Akmerkez Residence block rises as a triangular shaped tower over the Shopping Center. The residence block is a housing tower with 23 floors, which contains 81 housing units in 6 different types. The **27 independent sections** that belong to the Akmerkez Real Estate Investment Trust Inc. as well as 24 different units are located in the block. 3 of the independent sections were combined to form **24 anartments**

Floor	Flat No	Area (sqm)			
1. Floor	1A1	210			
1. Floor	1B1	96			
1. Floor	1C	238			
1. Floor	1B2	96			
1. Floor	1A2	210			
2. Floor	2A1	210			
2. Floor	2B1	96			
2. Floor	2C	238			
2. Floor	2B2	96			
2. Floor	2A2	210			
3. Floor	3A1	210			
3. Floor	3C	238			
3. Floor	3A2	210			
4. Floor	4A1	210			
4. Floor	4C	238			
4. Floor	4A2	210			
5. Floor	5A1	210			
5. Floor	5A2	210			
6. Floor	6A2	210			
7. Floor	7A2	210			
8. Floor	8D2	306			
9. Floor	9D2	306			
10. Floor	10D2	306			
13. Floor	13D2	306			
1	TOTAL AREA 5080				

Types and sizes of the apartments owned by the client are as follows:

	GROSS AREA		
TYPE	(sqm)	TOTAL UNIT	TOTAL (sqm)
A	210	12	2.520
В	96	4	384
С	238	4	952
D*	306	4	1.224
TOTAL		24	5.080

^{*}Type D apartments have been formed by combining type A and B apartments. They are currently rented without furniture and used by long-termed tenants.

4 of these apartments, which are of type D, are rented for long periods of time whereas the remaining 20 are rented for short periods. The total area of the apartments is approximately 5,080 sqm.

Res	Residence Independent Sections							
No	Independent Section No	Block	Floor	Elevation	Quality	Share of Land		
1	475	A-Hotel	First	(+15.00)	A1 Flat	42400	/	25600000
2	476	A-Hotel	First	(+15.00)	B1 Flat	20800	/	25600000
3	477	A-Hotel	First	(+15.00)	C Flat	52800	/	25600000
4	478	A-Hotel	First	(+15.00)	B2 Flat	20800	/	25600000
5	479	A-Hotel	First	(+15.00)	A2 Flat	42400	/	25600000
6	480	A-Hotel	Second	(+18.03)	A1 Flat	42400	/	25600000
7	481	A-Hotel	Second	(+18.03)	B1 Flat	20800	/	25600000
8	482	A-Hotel	Second	(+18.03)	C Flat	52800	/	25600000
9	483	A-Hotel	Second	(+18.03)	B2 Flat	20800	/	25600000
10	484	A-Hotel	Second	(+18.03)	A2 Flat	42400	/	25600000
11	485	A-Hotel	Third	(+21.06)	A1 Flat	42400	/	25600000
12	487	A-Hotel	Third	(+21.06)	C Flat	52800	/	25600000
13	489	A-Hotel	Third	(+21.06)	A2 Flat	42400	/	25600000
14	490	A-Hotel	Fourth	(+24.09)	A1 Flat	42400	/	25600000
15	492	A-Hotel	Fourth	(+24.09)	C Flat	52800	/	25600000
16	494	A-Hotel	Fourth	(+24.09)	A2 Flat	42400	/	25600000
17	495	A-Hotel	Fifth	(+27.12)	A1 Flat	42400	/	25600000
18	499	A-Hotel	Fifth	(+27.12)	A2 Flat	42400	/	25600000
19	504	A-Hotel	Sixth	(+30.15)	A2 Flat	42400	/	25600000
20	509	A-Hotel	Seventh	(+33.18)	A2 Flat	42400	/	25600000
21	513	A-Hotel	Eighth *	(+36.21)	B2 Flat	20800	/	25600000
22	514	A-Hotel	Eighth*	(+36.21)	A2 Flat	42400	/	25600000
23	518	A-Hotel	Nineth*	(+39.24)	B2 Flat	20800	/	25600000
24	519	A-Hotel	Nineth*	(+39.24)	A2 Flat	42400	/	25600000
25	523	A-Hotel	Tenth*	(+42.27)	B2 Flat	20800	/	25600000
26	524	A-Hotel	Tenth*	(+42.27)	A2 Flat	42400	/	25600000
27	537	A-Hotel	Thirteenth	(+51.36)	D2 Flat	63200	/	25600000

^{*}Currently, types A2 and B2 apartments located on the 8^{th} , 9^{th} , and 10^{th} floors were combined and transformed into type D apartments. With 3 type D apartments formed on these floors, the number of type D apartments was raised to 4.

4.2 Construction Characteristics of the Real Estate Subject to Appraisal

Characteristics of the Main Building:

Construction Style	:	Reinforced concrete	
Roof		Partly terrace roof, partly frame system	
Number of Floors in	:	According to the approved architectural project and current situation:	
the Building	Shopping Center: 8 floors (5 basement floors+ ground+ 2 normal		
		floors)	
		Residence: 23 floors	

		Office: Block B3 Blok 14 floors
		Office: Block E3 Blok 17 floors
Total Area of the	::	
Main Property		181,229 sqm (according to the building license)
Age	••	~ 19 years
Electricity	••	Available (city supply network)
Water		Available (city supply network)
Heating System	••	Central
Car Park	••	Available (closed)

4.3 Interior Construction Characteristics of the Real Estate Subject to Appraisal

SHOPPING CEN	SHOPPING CENTER						
	It has an area of 33.215,94 sqm (rentable shopping center area) in the current situation and the number of independent sections belonging to the Akmerkez Real Estate Investment Trust Inc. is 473.						
Purpose of Use	:Shop, storage area, car park						
Area Under Appraisal	Total gross approximate store area according to the current situation; 33.215,94 sqm Total gross approximate storage area according to the current situation; 2.377,35 sqm						
Flooring	:Circulation areas (ceramic), car park circulation areas (concrete)						
Walls	Satin paint, car park (plastic paint)						
Ceiling	Plastic painted suspended ceiling, car park (reinforced concrete)						
Joineries	Aluminum, glass						
Lighting	:Spot, fluorescent lighting fixture in car park						

RESIDENCE BI	RESIDENCE BLOCK						
	It has an area of 5,080 sqm in the current situation and the number of independent sections belonging to the Akmerkez Real Estate Investment Trust Inc. is 24.						
Purpose of Use	Residence						
Area Under Appraisal	: Gross approximate according to the current situation; <u>5.080 sqm</u>						
Flooring	: Partly wall to wall carpet and partly ceramic in rooms, laminated parquet in the hall, ceramic in wet surfaces.						
Walls	:Satin paint						
Ceiling	: Plastic painted, plaster board						
Joineries	: Aluminum						
Lighting	:Spot						

OFFICE BLOCK	OFFICE BLOCK						
	ng to the Akmerkez Real Estate Investment Trust Inc. is located on the $1^{\rm st}$ floor of has an area of approximately 880 sqm.						
Purpose of Use: Office							
Area Under Appraisal	: Gross approximate according to the current situation; 880 sqm						

Flooring	: Partly laminated, partly seranite
Walls	:Satin paint
Ceiling	:Plastic painted suspended ceiling
Joineries	:Aluminum
Lighting	: Spot

4.4 In-Effect Findings on the Real Estate

- The Akmerkez complex was designed by Architect Fatih URAN Di Design Group Development and constructed by Yüksel İnşaat A.Ş. The construction of the shopping center and other blocks was completed in 1993 1994.
- The complex was constructed as reinforced concrete carcass. Aluminum siding was used in high blocks.
- The Akmerkez complex has been providing services as a multi-purpose shopping center, office, and residence since December 18, 1993.
- With two office blocks with 14 and 17 floors, a residence building with 23 floors, and a shopping center with 4 floors constructed on a triangular area, Akmerkez has a central and prestigious location in the Etiler region, facing the Nispetiye Avenue and the Ulus road.
- There are 41 escalators, 2 panoramic elevators and 30 elevators used by people and for service purposes within the structure of the complex and it has an electricity infrastructure with a total established capacity of 14.2 MW.
- Akmerkez, which has a camera recording system operating at 478 points which 332 points in parking floors, also incorporates infrastructure systems based on advanced building automation and security, separate air conditioning systems, fire warning and extinguishing systems, and airplay music systems specific to building blocks.
- Some of the shops in the market section belong to third persons.
- There are 14 offices in Block B from the 2 office towers known as blocks B and E, and all of these offices belong to third persons. The entire Block E, except for the 1st floor used as office, is owned by third persons.
- The block known as Block G and used as residence, on the other hand, consists of 23 floors and only 27 of the independent residence sections belong to the Akmerkez Real Estate Investment Trust Inc.
- Akmerkez is operated by Üçgen Bakım ve Yönetim Hizmetleri A.Ş. and the subject company is the tenant of Akmerkez Real Estate Investment Trust Inc. on the 1st floor of the Block E offices.
- The car park area consists of 4 floors and the 1st and 2nd floors are allocated for the use of visitors, who come to the shopping center. The 3rd and 4th floors, on the other hand, are for the use of property owners.
- There are commercial storage areas that are in the nature of annexes to independent sections in car parks.
- There is one entrance of the shopping center on the Ahmet Adnan Saygun Avenue and 2 entrances on the Nispetiye Avenue. The main entrances of office blocks are located on the ground floor of the shopping center. The main entrance of the residence block is on the Ahmet Adnan Saygun Avenue. Entrance to office and residence blocks is also provided from the car park and shopping center floors by using security cards.
- Being the first of a kind, the shopping center residing on the real estate, was also among projects that firstly needed renovation. Interior renovation of the shopping center has been completed to a large extend, and the accomplishment of the zoning plan process is awaited for the renovation of façades. Completion of façade renovation is planned with in January, 2014 and the renovation of the residence units is planned within the year 2014. According to the information obtained, in parallel to these renovation works, some of the tenants have changed in the shopping center and the tenant mix has been renewed, in an effort to enable the shopping center cope with new market dynamics.

• The impression was that the internal renovation had a positive visual impact on the consumer.

SECTION 5

THE HIGHEST AND THE BEST USE ANALYSIS

5.1 Definition of "Highest and Best Use Analysis"

It is the use, which is physically the most appropriate to the building, permitted by the laws, financially executable and providing the highest revenue is the most efficient use. The factors defining the highest and best use contain the answer to the following questions.

- Is the use reasonable and probable?
- Is the use legal and is there a possibility to obtain a legal right for the use?
- Is the property physically fit for use or can it be made fit?
- Is the proposed use financially executable?
- The efficient, highest and best use chosen from the use forms passing the initial four questions is indeed the most productive use of the land.

The zoning plans, which are the most defining factors of the real estate sector legally and technically have not, in our country, shown a development parallel to the economic development and due to this lack of revision have a static appearance. As a natural result of the negative structure unwanted cases such as failure to bring into execution phase the optimum alternative which could provide financially and technically the highest efficiency and in addition to that which had obtained financing can occur quit often in our sector. In other words, in the conditions prevailing in our country the best project is not only the option providing the highest return and the most perfect technical results, but also the project which can meet the requirements of the laws and regulations.

Due to the zoning plan and the location of the property being appraised, the most effective and efficient usage of the real estate is suggested to be "mix use".

SECTION 6

ANALYSIS AND APPRAISAL OF REAL ESTATE

6.1 Factors affecting the value of the property - SWOT Analysis

STRENGTHS

- ✓ The real estate is located in one of the most prestigious districts of Istanbul, and the income level in this district is far above Turkey averages.
- ✓ In this region, housing settlements addressing high income level groups are found.
- ✓ The real estate is a highly prestigious property with respect to its location and region. Mixed use of the project creates synergy for it.
- ✓ Akmerkez is one of the leading projects, which has succeeded with regard to various aspects in the shopping sector of Turkey. It has been awarded as a shopping center with several known and generally accepted international awards.
- ✓ The real estate is located in Etiler, at an easily accessible location, where the connection roads to both Bosporus bridges cross. With regard to its location, the project is close to Central Business Districts.
- ✓ The property is accessible by public means of transportation, beneath private vehicles.
- ✓ It is a well-established shopping center with its profile, number of visitors, tenant mix, occupancy rates and parking facilities.
- ✓ According to independent market surveys, it is one of the shopping centers, with highest rate of visitors leaving with shopping bags and with highest shopping periods.

- ✓ The residence and office units are regarded as a prestigious post address and a prestigious residence or business site.
- ✓ Despite the high number of peer projects launched, it still can cope up with such competition, with respect to its number of visitors, rental income and occupancy rates.
- ✓ Even if the property has been put into service 20 years before, it has not lost popularity.
- ✓ The fact that the common expenses are included in rental prices in this shopping center, relieves tenants from any surprising burden of common expenses.
- ✓ Its shop sizes remains below the average shop size observed recently in shopping centers. These shops allow commercial activities of lower volume. This leads to a higher number of shops, widening potential product range offered within the shopping center.
- ✓ Largest tenant has switched to turnover rental during the renovation, and currently goes on with the former rental price.

WEAKNESSES

- Renovation process of the property has extended longer than planned, and even if interior renovation was finished, exterior work could not be completed yet.
- Many alternative shopping centers, creating competition have been opened up across Istanbul, particularly within the last 5 years. Several shopping center projects addressing the same segment are planned in its close vicinity.
- During the renovation, the legal procedure in connection with the renovation of the property was discussed in media, confusing the public opinion.
- Throughout the renewal of decoration, some of the shops became vacant and the tenant mix has changed. Due to the delays in the renovation process, applying discounts to rentals of some tenants became necessary and some of the tenants were lost.
- The occupancy rate of the property has descended within the last 5 years.

OPPORTUNITIES

- + Even as an older shopping center, it has a critical location and a substantial sphere of influence. For this reason, new outlook achieved after the renovation is completed will give a new image to the property. Renovated interiors of the property have a quite modern new generation outlook.
- + From the perspective of our professional point of view; the renovation, once accomplished, will have a positive impact on the number of visitors, average expenditure and shopping time in the medium term, increasing total income of the shopping center.
- + The shops in shopping centers developed in Istanbul in recent years have larger sizes compared to old generation shopping centers, and the retailers are observed to prefer larger scale shops. Average sizes of shops in Akmerkez are relatively small, when compared with shops in new generation shopping centers. With many leasing agreement made recently, older tenants tend to enlarge the volume of their business, by renting vacant shop units, even if these are located on a different storey.
- + The number of international retail brands penetrating into Turkish market recently is increasing and some of these have already rented shop units in the property. Positive impact of such rental agreements.
- + Additional synergy will be created by the accomplishment of the renovation as planned, enabling increase of restaurant areas having outdoor connection, where smoking will be allowed.

THREADS

- ? Too many shopping centers projects launched recently, in particular, extremely large sized shopping center projects with diverse shop mix built in remote regions, even attract potential visitors of projects located in central districts. Negative financial impact of large-sized projects,
- ? The risk of decreasing retail consumption, as the result of a potential recession to affect all sectors in Turkey, caused by the negative impacts of global financial crisis.
- ? The smoking ban in indoor spaces has made restaurant areas with outdoor connections and outdoor shopping center concepts favorable.

6.2 Analysis of the Methods Used for Appraisal

The use of two methods was projected in this valuation study for the value appraisal of the independent sections belonging to the Akmerkez Real Estate Investment Trust Inc. in the Akmerkez mixed-use project. These are the sales comparison approach and the rental income capitalization approach. Since the ownership of all the independent sections that constitute the entire mixed use project does not belong to the client, the use of cost approach was not deemed technically appropriate for the subject valuation.

6.2.1 Value Analysis According to the Sales Comparison Approach

Immovable properties that could constitute precedents throughout the city for the Akmerkez mixed use project were analyzed in the sales comparison approach. In addition, as a result of the investigations held in the close surroundings of the immovable property, the properties that could constitute precedents for the property under appraisal were also studies. Unit values were appraised for office, residence, and Shopping Center uses that could constitute role models for the project and they were reflected to the precedent projection table.

6.2.1.1 Definitions and Sales Prices of Sales Examples taken as Basis for the Valuation and the Reasons for their Selection, Sales Comparison Analysis Study

Detailed information and findings related to the market data that constitute the basis for the precedent comparison analysis were provided in the sector analysis section of the report.

While the precedent sales values were obtained from the market in the determination of residence and office values, the precedent rental values in shopping centers were obtained from the market data. Akmerkez Shopping Center has a different location and mixture of tenants compared to other shopping centers in the market. Average store sizes cannot constitute a basis for their location precedents. However, the rental return figures, which could be used in precedent comparison according to our opinion, were taken into consideration.

14 years Gross Rent Factor was accepted for returning to the sales value from the Shopping Center rental revenues. The reason for preferring this figure was the current conditions and our experience. The Shopping Center rental precedents used here cannot reflect the present condition of the Akmerkez Shopping Center in terms of their characteristics and qualities.

SHC SALES COMPARISON

STYLE	GROSS LEASABLE AREA (sqm)	COMPARABLE RENT* (USD/sqm/Month) -a-	** Comperable Sales Price USD/sqm	Total USD
BIG STORES	12.178,21	33	5.544	67.515.996
OTHER STORES	17.095,98	110	18.480	315.933.710
FODD& RESTORANTS	2.401,65	130	21.840	52.452.036
CINEMA	1.540,10	8,0	1.344,0	2.069.894
TOTAL	33.215,94	78		437.971.637

^{*}Rent comparision after genral expenses

OFFICE SALES COMPARISON

STYLE	GROSS LEASABLE AREA (sqm)	TOTAL NUMBER	Comperable Sales Price USD/sqm	Total USD
OFFICE E3 BLOCK	880	1	7.000	6.160.000
TOTAL				6.160.000

^{**} Gross rent multiplier excepted as 14. (ax14x12)

RESIDENCES SALES COMPARISON

STYLE	GROSS LEASABLE AREA (sqm)	TOTAL NUMBER	TOTAL sqm	Comperable Sales Price USD/sqm*	Unit Comperable Sales Price USD/sqm/*	Total Price USD
RESIDECES A	210	12	2.520	8.150	1.711.500	20.538.000
RESIDECES B	96	4	384	6.370	611.520	2.446.080
RESIDECES	222		050		4.050.450	7 404 000
С	238	4	952	7.775	1.850.450	7.401.800
RESIDECES D	306	4	1.224	8.245	2.522.970	10.091.880
TOTAL		24	5.080			40.477.760

TOTAL VALUE ACCORDING TO SALES COMPARISON

TOTAL VALUE ACCORDING TO SALES COMPANISON								
FUNCTION	TOTAL VALUES (USD)							
SHOPPING CENTER	437.129.954							
OFFICE	6.160.000							
RESIDENCES	40.477.760							
TOTAL VALUE (USD)	484.609.397	USD						
TOTAL VALUE (TRL) -Without VAT	983.757.076	TRY						
TOTAL VALUE (TRL) -With VAT	1.160.833.350	TRY						
_		·						

The value of the real estates was appraised by sales comparison approach as **484.609.000 USD (983.757.000.- TRY) excluding VAT.**

6.2.2 Value Analysis According to the Income Capitalization Approach (DCF Analysis)

The income capitalization approach was used in this part of the valuation study and the independent sections belonging to the immovable property under appraisal were individually analyzed. The rental contracts made for the shops and storage areas belonging to the Akmerkez Real Estate Investment Trust Inc. and the terms of these contracts were examined in detail.

Assumptions have been made in this appraisal study, for data, which could not be obtained and for future projections. According to International Valuation Standards (IVS); assumptions are estimations, which are adopted as likely and incorporate findings, condition or circumstances, which directly affect the subject or method of the valuation, but the accuracy of which can not be verified or need not to be verified. The assumptions in this study have been made based on our market knowledge and our experiences.

6.2.2.1 Assumptions within the Appraisal Study and the Value Analysis Study

- Akmerkez Real Estate Investment Company has reduced the collection exchange rates for many of the tenants, in the year 2011, 2012 and 2013. These exchange rate reductions were continued in the year 2014 and 2015. The projections have been created by taking this fact into consideration for the store rent incomes.
- The appraisal was based on currently valid rental agreements and additional protocols made with tenants, instead of basing only on independent units.
- Rental agreements for currently occupied units of approximately 8,190 sqm in total will expire in the year 2014. The rental prices for these areas were presumed to be increased by 3% and some by 0% in coming years.

- Since no rental price increase is found in the rental agreement made for the office storey, it was preserved as is.
- The building renovation has discontinued because the interior section has been partly finished and the exterior face has not been renovated. It has completed during the plan modification and the renovation permit was received in December 2013.
- The renovations for decoration are continued in the movie and residences and it is projected that they will be completed in January 2014 and it is assumed that the exterior face and other renovations will also be completed up to the end of 2014.
- For the residence units, occupancy rates in previous years were analyzed in order to predict future values, taking their physical conditions into account. According to this situations, Residedence's occupancy rates were assumed %75 for the 2014 year.
- An overall cost item percentage was estimated for the costs to be incurred in all independent units. Independent audit reports of Akmerkez Real Estate Investment Company, announced to public, were used for the calculation of car park revenues and other incomes, and of other costs. For the calculation of cost items incurred in TRL, these were converted into USD using annual average currency rates. The calculations have been performed based on the figures in the most recent approved independent audit report dated September 2013, by projecting these into 12 months data.
- Discount Rate: Following data were obtained and used in the appraisal study:
 - ✓ The average of a time series created from all daily data in US Dollars within the last year for the US Dollar Eurobonds with a maturity of 2030 was taken as long term Eurobonds was used as the risk free rate of return 5.15%.
 - ✓ Risk premium was appraised as 4.60 %.
 - ✓ In the calculations, the sum of the risk-free rate of return and the total risk premium, 9.75% (%5.15+%4.60) was used as the "discount rate".
- For the calculation of income, market data, and USD as the currency unit, on which the rental agreements are based, were used in the study. Parity assumed as USD 1 = TRL 2.03
- The projections made were based on the expected income from the property for 10 years. The capitalization ratio used in the calculation of the terminal value of the property in the 10^{th} year was assumed as 7.5% in line with market customs.
- The occupancy rate included vacancy and collection loss in the shopping center was calculated as 91.98% as of the date of appraisal. It will be the same rate in following years.
- In past year, Akmerkez Real Estate Investment Company has reduced the exchange rates for some of the stores leased out. In the year 2011, this reduction is based on a decrease of collection exchange rate of TRCB's effective sales rate by 35%. However, if the reducted rate is below TRL 1.1 level, minimum unit rental was taken as TRL 1.10.
- The table containing the rate of reduction and minimum values in USD currency applied in 2012 an 2013 Akmerkez tenants is as follows:

RA	RATE OF REDUCTION OF USD PARITY APPLIED IN 2012-2013											
MONTHS	RATE OF REDUCTION	MİN. LIMIT	MONTHS	RATE OF REDUCTION	MİN. LIMIT							
JANUARY 2012	20%	1,35	JANUARY 2013	15%	1,55							
FEBRUARY 2012	20%	1,35	FEBRUARY 2013	15%	1,55							
MARCH 2012	20%	1,35	MARCH 2013	15%	1,55							
APRIL 2012	20%	1,35	APRIL 2013	15%	1,55							
MAY 2012	20%	1,35	MAY 2013	15%	1,55							
JUNE 2012	20%	1,40	JUNE 2013	15%	1,55							
JULY 2012	20%	1,40	JULY 2013	15%	1,65							
AUGUST 2012	20%	1,45	AUGUST 2013	15%	1,65							
SEPTEMBER 2012	20%	1,45	SEPTEMBER 2013	10%	1,75							
OCTOBER 2012	15%	1,50	OCTOBER 2013	10%	1,80							
NOVEMBER 2012	15%	1,50	NOVEMBER 2013	10%	1,80							
DECEMBER 2012	15%	1,50	DECEMBER 2013	10%	1,80							

- According to these estimations, it was presumed that the 15% discount in current exchange rates will be made in 2014 and 5% exchange rates discount will be made in 2015.
- Although a non-discounted reel exchange rate has been proposed in the rental incomes by the Akmerkez Management since August 2014, we assume that the exchange rate discount will decrease gradually and this decrease will continue until the end of 2015 due to the competition established in the market. It is presumed that the exchange rate discount ratio will be at 5% in 2015.
- It is assumed that the USD exchange rate in 2014 will be as specified in following the table.
- In our opinion, exchange rate reduction will continue in the years 2014 and 2015. In this context, a gradual decrease of 50% compared to the previous year will continue between 2014 and 2015. Accordingly, in 2014, 3.80% in 2015, 1.90% in the exchange rate will be made.
- The average of parity for the year 2013 was assumed as USD 1 = TRL 1.73 in these calculations. Currency rate estimations of major Turk Banks for the year 2013 have been used.
- Following calculations do not take the shop and storage units, which are not subject to the rental price discount according to their master agreement and which are in dispute, into account.
- The calculations are stated in details below.

2014- BASE RENT INCOMES PROJECTION - RATE OF REDUCTION CALCULATION

		JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
A	STORE RENTAL INCOME (BEFORE DEDUCTION)*	3.415.202	3.424.005	3.434.323	3.444.079	3.453.885	3.457.721	3.466.487	3.472.619	3.480.848	3.496.355	3.499.452	3.506.682
В	ESTIMATED EXCHANGE RATE(1 USD= TL)	2,00161	2,01322	2,02483	2,03644	2,04805	2,05965	2,07126	2,08287	2,09448	2,10609	2,11770	2,12930
С	MIN BASE USD (1 USD= TL)	1,801	1,812	1,822	1,833	1,843	1,854	1,864	1,875	1,885	1,895	1,906	1,916
D	RENTAL INCOME PERCENTAGE (%)	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
E=IF (Bx(1-	ESTIMATED EXCHANGE RATE AFTER DEDUCTION												
D) <c;c;bx(1-d)< td=""><td>(1 USD= TL)</td><td>1,801</td><td>1,812</td><td>1,822</td><td>1,833</td><td>1,843</td><td>1,854</td><td>1,864</td><td>1,875</td><td>1,885</td><td>1,895</td><td>1,906</td><td>1,916</td></c;c;bx(1-d)<>	(1 USD= TL)	1,801	1,812	1,822	1,833	1,843	1,854	1,864	1,875	1,885	1,895	1,906	1,916
F=(B-E)/B	EXPECTED REAL DEDUCTION (%)	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
G=Ax(1-F)	2012 MONTHLY RENTAL INCOME AFTER	3.073.682	3.081.604	3.090.891	3.099.671	3.108.496	3.111.949	3.119.839	3.125.357	3.132.763	3.146.719	3.149.507	3.156.013

	2013 YEARLY TOTAL INCOME (STORES)	USD
X	INCOME BEFORE DEDUCTION	41.551.658
Y	INCOME AFTER DEDUCTION	37.396.492
Z=(X-Y)	ESTIMATED DEDUCTION	4.155.166

AVERAGE DEDUCTION %

- Car parking income and other income (infrastructure fee, billboard-stand, luxury residence laundry income) amount to TRL 3,645,241 based on the financial statements for the 9 months of 2013. Projecting this figure to the year end it was assumed as TRL 4,872,321 for 12 months.
- For 2014, other operating income item is assumed as 2.591.660 USD. In following years an increase of income by 2.50 % was assumed.
- In the year 2014, total costs were calculated as 29% of total income and was assumed upcoming years this number will be stablized as %29.

^{*}Not included in Warehouses and Store not subject to exchange rate deduction

PROFIT &LOST & OTHER OPERATING INCOME CALCULATION

USD Rate Average (1 USD = TL)	1,340	1,43	1,330	1,305	1,546	1,510	1,710	1,8004	
		ACTUAL B	ALANCE SHEET	DATA					
Actual figures from the financial	2005	2006	2007	2008	2009	2010	2011	2012	2013, 9
statements (TL)									MONTH
Total Revenues	64.113.311	73.887.213	72.414.291	70.431.354	61.971.358	57.532.782	67.725.121	78.565.850	64.192.775
Shopping Centre Rent Income	64.113.311	71.704.348	67.425.772	65.093.301	54.647.873	52.509.177	62.753.678	73.558.271	60.538.534
Store and Warehouse Rent Income	59.198.528	66.334.308	63.627.837	63.397.245	53.371.725	50.867.059	60.303.144	71.090.791	59.335.278
Apart Hotel Rental Income	1.248.372	1.529.326	1.842.288	1.696.056	1.276.148	1.642.118	2.450.534	2.467.480	1.203.256
Parking Income *	3.666.411	3.840.714	1.955.647	0	0	0	0	0	0
Other Operating Income (TL)	0	2.182.865	4.988.519	5.338.053	7.323.485	5.023.605	4.971.443	5.007.579	3.654.241
Total Expenses	16.676.330	16.903.045	17.759.780	21.230.473	20.772.111	24.001.876	22.327.089	23.733.303	17.975.408
Cost of Services (without depreciation)	10.960.860	11.869.489	12.423.824	13.823.038	14.965.522	18.688.074	18.188.351	20.137.019	13.684.066
Operating Expenses	5.715.470	5.033.556	5.335.956	7.407.435	5.806.589	5.313.802	4.138.738	3.596.284	4.291.342
Net Cash Flows	47.436.981	56.984.168	54.654.511	49.200.881	41.199.247	33.530.906	45.398.032	54.832.547	46.217.367
GOP (ON TRY) (profit / revenue)	74%	77%	75%	70%	66%	58%	67%	70%	72%
COST %	26%	23%	25%	30%	34%	42%	33%	30%	28%
Other operating income (USD)	0	1.526.479	3.750.766	4.090.462	4.737.973	3.326.891	2.907.277	2.781.357	
Total of Expenses (USD)	12.445.022	11.820.311	13.353.218	16.268.562	13.438.643	15.895.282	13.056.777	13.182.178	
Total of Net Income (USD)	47.845.754	51.669.380	54.446.835	53.970.386	40.092.746	38.101.180	39.605.334	43.637.795	

^{*}Purchase and Sale consist of rent income, service purchase and sale, interest income and expense. Company, security, maintanence service, cleaning, management services are provided by Üçgen Bakım ve Yönetim Hizmetleri A.Ş. which is the related part. Beginning from July 01, 2007 Üçgen Bakım ve Yönetim Hizmetleri A.Ş. started to manage the carpark. For this reason, the carpark incomes that are located in the sale incomes, are moved to other operations from the date of July 01, 2007. See financial statements notes.

- The study was performed based on the International Valuation Standards Council (IVSC) standards and CMB legislation. Taxes were not included into the study according to the International Valuation Standards Council (IVSC).
- Rental agreements were analyzed individually to estimate the increase of rental prices in shopping center areas, and an annual rental increase of 3% was presumed. Even, rental price increase was 6% in soma of the previous rental agreements; new rental agreements are made most frequently with a 3% rental price increase.
- Currently, the sum of leasable shopping center areas is 33,215.94 sqm.
- Potential gross storage income for the year 2014 was calculated as USD 861,900 based on rental agreements. In following years, an increase of income by approximately 3% was assumed based on rental agreements.
- Currently, several tenants in Akmerkez pay turnover rentals in addition to base rental prices. Future revenues from rentals were estimated based on the revenue income data in previous years for such tenants.
- One of the main tenants paid the turnover rent in 2011 but he has changed it to the main contract and fixed rent since 2012. However, the same tenants has started to pay the turnover rent again since 2013. Therefore, it is expected that the rental incomes will decrease from 2014 in comparison with 2013 and the turnover incomes will increase as well. The turnover difference incomes realized in 2013 are provided and it is estimated based on these figures for 2014. Accordingly, it is assumed that the turnover difference income will be USD 2.184.945 for 2014.
- Turnover rent revenues projected to continue to increase by 2.5% per annum for the years.
- There is a renovation work in progress for the property, as planned. Even the renovation works are performed by the Board of Estate Owners, their costs are incurred by the Akmerkez Real Estate Investment Company. In line with the statement of the customer; a total renovation costs of approximately 5.451.929.- € (7.519.903 USD) to be incurred in the year 2014 was estimated for the shopping center. Since these works undergo an essential renovation on the property, no renovation fund was foreseen for coming years.
- As of the date of appraisal, it is anticipated that the decoration works of the residences and the movie located in the shopping mall will be completed. The renovation budget has not been included in the calculation because this budget within this scope has been spent.
- Historic data for the time-share apartment hotel and luxury residences were analyzed, and relevant projections were made accordingly. According to the information received from Akmerkez REI, the renovations of the residences will be completed until the end of 2013. The average occupancy rate was at 38% in 2013 due to the renovation. It is anticipated that the average occupancy rate will reach at 75% because the renovation will be completed in 2014. In parallel with it, it is assumed that the apart hotel rental income will be USD 1.424.340 for 2014 and the income increase will continue at 5% in the following years. The estimation calculation is shown below.

APART RESIDENCE INCOME ACTUAL SALES & ESTIMATIONS

YEARS	2008	2009	2010	2011	2012	2013- 9 ay	2013	2014
							ESTIMATION*	ESTIMATION*
1 USD= TL	1,305	1,5457	1,51	1,71	1,800408333	1,88	1,88	1,88
Aparts Income(TL)	1.696.056	1.276.148	1.642.118	2.450.534	2.467.480	1.203.256	1.354.996	2.677.759
Total Rental Income (USD)	1.299.660	825.612	1.087.495	1.433.061	1.370.511	640.030	720.742	1.424.340
Occupany Rate %	82,6%	39,3%	61,7%	76,3%	65,1%	44,9%	38,0%	75,0%
Occupany Rate %	82,6%	39,3%	61,7%	76,3%	65,1%	44,9%	38,0%	75,0%

 Office areas used by Akmerkez Real Estate Company are subject to a rental agreement at USD 13,500/month without annual rental price increase. Income from this rental agreement has been taken into account in the calculations.

APPRAISAL STUDY ACCORDING TO INCOME CAPITALIZATION APPROACH 31.12.2013

CASH FLOW TABLE (USD)			1	2	3	4	5	6	7	Ω	9	10
CASHTEOW TABLE (USD)		31.12.2013	31.12.2014	31.12.2015	31.12.2016	31.12.2017	31.12.2018	31.12.2019	31.12.2020	31.12.2021	-	31.12.2023
TOTAL INCOME CALCULATION		31.12.2013	31.12.2014	31.12.2013	31.12.2010	31.12.2017	31.12.2010	31.12.2017	31.12.2020	31.12.2021	31.12.2022	31.12.2023
Shopping Center Income Calculation												
Gross Leasable SHC Area (m2)	33.215,94											
Leased Area (m2)	30.553,14											
Unrented Area (m2)	2.662,80											
Occupanct Rate as of 30.06.2012 (%)		91,98%										
Expected Occupancy Rate (%)		,	91,98%	91,98%	91,98%	91,98%	91,98%	91,98%	91,98%	91,98%	91,98%	91,98%
Total Leased Area End of Year (m2)			30.553	30.553	30.553	30.553	30.553	30.553	30.553	30.553	30.553	30.553
Fixed Rent Income for Leased Stores (Before Rental De	3,00%		41.551.658	42.798.208	44.082.154	45.404.619	46.766.757	48.169.760	49.614.853	51.103.298	52.636.397	54.215.489
Warehouse Rental Income	3,00%		861.900	887.757	914.390	941.821	970.076	999.178	1.029.154	1.060.028	1.091.829	1.124.584
Deduction Rate of Fixed Rent			-10,00%	-5,00%								
Total Income Subject to Deduction			42.413.558	43.685.965	44.996.544	46.346.440	47.736.833	49.168.938	50.644.006	52.163.327	53.728.226	55.340.073
Fixed Rent Income (After Deduction)			38.172.202	41.501.666	44.996.544	46.346.440	47.736.833	49.168.938	50.644.006	52.163.327	53.728.226	55.340.073
Turnover Rent Income	2,50%		2.184.945	2.239.569	2.295.558	2.352.947	2.411.771	2.472.065	2.533.867	2.597.214	2.662.144	2.728.698
Other Activities and Profits	2,50%		2.591.660	2.656.452	2.722.863	2.790.935	2.860.708	2.932.226	3.005.531	3.080.670	3.157.686	3.236.629
Rent Income Not Subject to Deduction	3,00%		1.735.744	1.787.816	1.841.451	1.896.694	1.953.595	2.012.203	2.072.569	2.134.746	2.198.789	2.264.752
TOTAL SHOPPING CENTER INCOME			44.684.552	48.185.504	51.856.416	53.387.016	54.962.907	56.585.432	58.255.974	59.975.956	61.746.845	63.570.151
APART HOTEL and RESIDENCE REVENUE CALCULATION												
Residence Income	5,00%		1.424.340	1.495.557	1.570.335	1.648.852	1.731.294	1.817.859	1.908.752	2.004.189	2.104.399	2.209.619
TOTAL APART HOTEL and RESIDENCE INCOME			1.424.340	1.495.557	1.570.335	1.648.852	1.731.294	1.817.859	1.908.752	2.004.189	2.104.399	2.209.619
Office Rent Income												
Office Income			162.000	162.000	162.000	162.000	162.000	162.000	162.000	162.000	162.000	162.000
TOTAL OFFICE INCOME			162.000	162.000	162.000	162.000	162.000	162.000	162.000	162.000	162.000	162.000
TOTAL EFFECTIVE GROSS INCOME (USD)			46.270.892	49.843.061	53.588.751	55.197.868	56.856.201	58.565.291		62.142.145		65.941.770
RATE OF EXPENSES			29%	29%	29%	29%	29%	29%	29%	29%	29%	29%
TOTAL EXPENSES (USD)			-13.418.559	-14.454.488	-15.540.738	-16.007.382	-16.488.298	-16.983.934		-18.021.222		-19.123.113
NET OPERATING INCOME (USD)			32.852.333	35.388.573	38.048.013	39.190.486	40.367.903	41.581.357	42.831.975	44.120.923	45.449.403	46.818.657
DENOVATION DVID CETT (MCD.)			==100°°									
RENOVATION BUDGET (USD)			-7.519.903									
CAPITALIZATION RATE	7,5%		25 222 422	25 200 552	20.040.042	20.400.406	40.065.000	44 504 055	42.024.055		INAL VALUE	624.248.757
NET CASH FLOWS		0	25.332.430	35.388.573	38.048.013	39.190.486	40.367.903	41.581.357	42.831.975	44.120.923	45.449.403	671.067.414
VALUATION TABLE	E 1E0/											
RISK FREE RATE OF RETURN	5,15%											
RISK PREMIUM DISCOUNT DATE	4,60%											
DISCOUNT RATE NET PRESENT VALUE (USD)	9,75% 484.855.724											
1 USD= 2.03 TRL	404.055.724											
(NPV) NET PRESENT VALUE (USD)	484.856.0001	lich										
(NPV) NET PRESENT VALUE (TRL) Without VAT	984.257.000 '											
According to income conitalization		4 - 4 - l l	. <i>- E L</i> l		_	004 25	-7 AAA TD		_ 1 / A /T			

According to income capitalization approach, total value of the property is calculated as **984,257,000 TRL** without VAT.

6.3 Assessment of Analysis Results

Large number of shopping centers launched Recently in Istanbul has made the competition tougher. In addition, retail users of high quality and attraction demand shops of larger size in the shopping centers opened up recently. The renovation and renewal works delayed for a long time have led to the change of some of the tenants and some usage areas. Despite such developments, Akmerkez complex, where the real estates are located, has preserved its prestige and attraction with respect to its customers, since 1993, when it was first was launched. Major advantages of the shopping complex are its location, accessibility, prestigious position and presence in a region of high income level. Some shopping malls, of which constructions are continued at the moment and which will address to the same segment are opened in the near surroundings.

The subject immovable property was appraised based on two Approach Methods with its current state; the Precedent Comparison Method and the Capitalization of Incomes Method. In this valuation study, the value of the property was calculated based on two different methods as follows:

Sales Comparison Approach Analysis (VAT excluded)	983.757.000 TRL
Income Capitalization Analysis	984.257.000TRL
(VAT excluded)	

The shopping center section of the appraised property is differentiated due to its location, its prestige in the sector, its qualities, position and tenant mix. Therefore, the data of the retail sector properties which are found in the market and required to be used in similar sales comparison do not actually create an exact similarity with the appraised property. Basing on the fact that a great portion of the value is based on this section, and by considering that the property is an income generating one, we have concluded that appraising the final value of the property as the approximate value calculate with the income capitalization method, which is **984.257.000 TRL (excluding VAT)** will be more reasonable as the market value of the property.

The issue of tax requires a specific field of specialization. It is foreseen that routine VAT might be implemented on the properties covered within the project, and the action has been taken according to the following resolution. Because the Appraised Properties are used for commercial purposes, 18% VAT has been implemented for all of them including luxury residence units. Accordingly, 18% VAT included total value of the real property is appraised TL 1.161.423.000.

The appraised real properties have the building permits and occupancy permits (housing) of the main building. It is thought that the occupancy permit based on the building permit dated as 06.12.2013 and numbered 2013/6122 obtained for the renovation-purpose must be obtained after the renovation is completed.

The property is being renovated and the interior order of the main property has been modified (such as merging independent units) according to the current requirements. The Board of Condominium Owners decided to renovate the property; however, renovation costs are covered by Akmerkez REIT further to the same order. In connection with the renovation process, the municipality has made certain determinations, and has suspended the renovation, upon which the management of the shopping center has decided to make an application for the an amendment in the zoning plan. The zoning plan on 1/5000 and 1/1000 scale prepared in this regard has been approved, and the building permit was obtained for the renovation-purpose.

It is observed that the independent units owned by the REIT consist of single parcel and mass structure further to the provision of article 66 and cont. of Code 5711 and related amendments. Accordingly, at the bulk structure which consists of 4 blocks, Akmerkez REIT properties are distributed in totally 473 independent units as Akmerkez REIT properties, 445 independent units at the shopping center, 1 independent unit at the offices and 27 independent units at the residences, totaling 473 independent units. Upon physical observation, although actual acts such as merging certain independent units at the shopping center, overflow of certain independent units in a manner to exceed in common areas, and merging adjacent independent units in residences is observed; so long as these are not reflected on the land registry, they will not change the scope of the article on the ownership of the property regarding the property rights of the independent units; they can be reinstated so long as the columns, vaults and bearer walls are not demolished in a manner violating the zoning regulations. The mentioned violations are recoverable violations and they do not influence the total construction area of the main structure, and there is not a finalized court order in this regard. It is believed that there will not be any legal issues when the modifications and applications related with renovation are made by obtaining related permits and certificates according to the requests of the municipality.

The appraisal report of our company within the scope of our professional knowledge has been prepared with the foregoing justification in accordance with the principles of Condominium Ownership Act and the Civil Code. The appraisal studies have been conducted by taking into account existing rental contracts at the shopping center section and the sizes of the related properties, and by basing on the actual uses in office and residence sections.

As a result, it is believed that indicating the properties in the portfolio of Akmerkez REIT as "real estate" in their assets is –legally- permissible with respect to the regulations of the Board of Capital Markets.

The location of the immovable property, its physical and other characteristics, and all its features which might be a factor in its value have been taken into consideration, furthermore detailed market research has been conducted in the area.

Taking into consideration the economic conditions recently experienced in our country and the world the value of the immovable property has been assessed by EVA Gayrimenkul Değerleme Danışmanlık A.Ş as follows. ⁵

For total of 473 independent sections with a total land share of 14,881,600/25,600,000, owned by Akmerkez Real Estate Investment Trust Inc. and located in a 4-block stone building with an area of 22,557 m², which is registered under section 76, block 83, and plot no 1 in the province of Istanbul, the administrative district of Beşiktaş, the Arnavutköy Neighborhood, and the Nispetiye, Zincirlikuyu Street;

MARKET VALUE ACCORDING TO RENTAL INCOME CAPITALIZATION METHOD AS OF 31.12.2013 (VAT excluded)

MARKET VALUE ACCORDING TO RENTAL INCOME CAPITALIZATION METHOD AS OF 31.12.2013 (%18 VAT included)

984.257.000.-TL

 $(Ninehundre deighty four million two hundred fifty seven thousand.\\ -Turkish Liras)$

1.161.423.000-TL

 $(One billion one hundreds ix tyon emillion four hundred twenty three thousand.\\ - Turkish Liras)$

We hereby submit our report expressing our point of view and opinion with respects.

Appraiser in Charge	Appraiser in Charge
Özdil ŞAHİN	Cansel Şirin (Turgut) YAZICI
Licence No: 400461, MRICS	Licence No: 400112, FRICS

63

⁵ 1USD is excepted as 2,03 TRL, It's given only information purpose. EVA, Report N°: 2013R182, Report Date 31.12.2013

SECTION 8 ANNEX

1	Title Deed Sample Copies (Belonging to three functions)
2	Independent Sections and Incumbrances List -2013
3	Incumbrances List (previous)
4	Zoning Status
5	Building Licence
6	Occupancy Permit
7	Management Plan
8	Approved Architectural Project, Site Plan and Sections
9	Floor Plans
10	Official Correspondences
11	General/Specific Sectoral Data
12	Istanbul, Sectoral Data and Market Research
13	Photography
14	Rental Income Table
15	Storage Income Table
16	CV's
17	Certificate of CMB