## EfTEN Kinnisvarafond AS

Portfolio Valuation Condensed Report

**December 13, 2022** 

Prepared by: Colliers International

Accelerating success



- ❖ The market value of EfTEN Kinnisvarafond AS portfolio is 203,840,000 (two hundred three million eight hundred and forty thousand) Euros as of date of valuation November 30, 2022.
- The portfolio under valuation consists of 17 properties - 13 in Estonia, 3 in Latvia and 1 in Lithuania.
- Versus to the valuation performed on June 30, 2022, there were no new acquisitions.
- ❖ The total decrease in market value of the property portfolio resulting from the valuation compared to June 30, 2022, corresponds to 0.1%.

	Sector	Quantity	Market Value, €	Market Value, €/sqm	WA Initial Yield
Estonia	Mixed-use	13	153,180,000	1,108	7.10%
Latvia	Mixed-use	3	42,540,000	692	8.06%
Lithuania	Office	1	8,120,000	920	8.47%
Total/ Average	Mixed-use	17	203,840,000	978	7.35%

No	Property	Sector	Date of Valuation	Market Value, €	Market Value, €/sqm	Initial Yield
1	Rigas 48, Jelgava	Retail	30.11.2022	9,280,000	633	8.31%
2	Jūrkalnes 15/25, Riga	Warehouse	30.11.2022	24,290,000	511	8.63%
3	Lāčplēša 20A, Riga	Office	30.11.2022	8,970,000	1,399	6.27%
4	Menulio 11, Vilnius	Office	30.11.2022	8,120,000	920	8.47%
5	Lauteri 5, Tallinn	Office	30.11.2022	5,850,000	1,183	6.25%
6	Pärnu mnt 102, Tallinn	Office	30.11.2022	16,200,000	1,467	6.95%
7	Pärnu mnt 105, Tallinn	Office	30.11.2022	8,050,000	1,328	7.18%
8	Betooni tn 1a, Tallinn	Warehouse	30.11.2022	9,190,000	856	7.13%
9	Betooni tn 4, Tallinn	Warehouse	30.11.2022	6,840,000	942	7.59%
10	Betooni tn 6, Tallinn	Warehouse	30.11.2022	9,200,000	516	7.23%
11	Punane 73/ Kuuli 10, Tallinn	Warehouse	30.11.2022	11,450,000	753	7.10%

No Property	Sector	Date of Inspection	Market Value, €	Market Value, €/sqm	Initial Yield
A. H. Tammsaare tee 116, Tallinn	Retail	30.11.2022	36,970,000	1,289	7.02%
13 Vabaduse väljak 2, Tallinn	Hotel	30.11.2022	10,020,000	2,052	3.92%
14 F. R. Kreutzwaldi tn 5a, Rakvere	Public	30.11.2022	7,360,000	1,141	9.16%
15 F. R. Kreutzwaldi tn 89 (DIY), Võru	Retail	30.11.2022	2,890,000	732	8.22%
A. H. Tammsaare tee 49 (DIY), Talli	nn Retail	30.11.2022	15,570,000	1,707	7.92%
17 Tallinna tn 41 (UKU), Viljandi	Retail	30.11.2022	13,590,000	1,129	7.50%
TOTAL AVERAGE	203,840,000	978	7.35%		

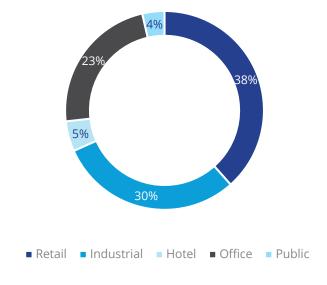
- The Weighted Average Effective rent (EUR/sqm/month) In Estonia around 8.0 EUR/sqm, in Latvia 7.5 EUR/sqm and in Lithuania 10.9 EUR/sqm.
- ❖ The average actual Vacancy rates are 1.1%, 1.8% and 0% in Estonia, Latvia and Lithuania accordingly.
- In response to the military invasion of Ukraine by the Russian Federation on 24<sup>th</sup> February 2022, the United States, the European Union, and other nations have announced a series of unprecedented sanctions on Russia and Belarus. While at this point the military conflict is isolated locally, economic activities with the concerned countries are hugely impaired, and it is considered that the global economic implications will be widely felt and will depend mostly on what happens to energy and other commodity prices. It is now clear that the energy prices have increased drastically, having a wide influence on entire Europe and further. At current stage, the crisis is regarded to have a short- to mid-term effect on the property market, subsequently within this valuation assignment alterations (compared to pre- or during-crisis) have been made only to those considerations and inputs that can be supported by up-to-date market evidence. Nevertheless, less certainty and a higher degree of caution should be attached to this valuation than would normally be the case. Given the unknown impact that the military conflict might have on the economies and real estate market in the longer term, it is recommended for the terminal user of this document to keep the valuation of this property under frequent review.

The slight decrease in the market value, is mainly caused by adjusted discount rates and increased costs.

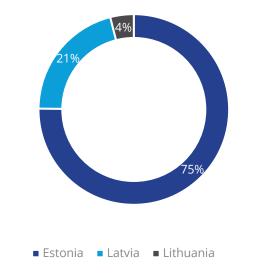
No	Property	Market Value, €	Change compared to June 2022	Comments
1	Rigas 48, Jelgava	9,280,000	1.6%	(+) indexation; prolongation of agreement with New Yorker on existing terms; (-) higher DR.
2	Jūrkalnes 15/25, Riga	24,290,000	0.0%	(+) indexation; (-) higher DR and higher Capex reserve assumptions.
3	Lāčplēša 20A, Riga	8,970,000	-3.2%	(+) indexation; (-) higher budgeted Capex, higher operating costs, higher DR.
4	Menulio 11, Vilnius	8,120,000	1.9%	(+) indexation; market rent rate increased (-) higher DR (8.80% vs 8.20%) and higher planned capital investments.
5	Lauteri 5, Tallinn	5,850,000	0.3%	(+) vacancy decrease, (-) higher DR and higher cost assumptions.
6	Pärnu mnt 102, Tallinn	16,200,000	-0.2%	(+) indexation, (+) vacancy decrease.
7	Pärnu mnt 105, Tallinn	8,050,000	1.1%	❖ (-) higher DR and higher cost assumptions.
8	Betooni tn 1a, Tallinn	9,190,000	0.9%	❖ (+) indexation.
9	Betooni tn 4, Tallinn	6,840,000	-0.4%	❖ (+) indexation; (-) higher DR and higher cost assumptions.

N Property o	Market Value, €	Change compared to June 2022	Comments
10 Betooni tn 6, Tallinn	9,200,000	0.0%	❖ No change.
11 Punane 73/ Kuuli 10, Tallinn	11,450,000	-0.7%	❖ Increased costs.
12 A. H. Tammsaare tee 116, Tallini	36,970,000	-1.1%	(+) indexation; (-) higher DR and higher cost assumptions.
13 Vabaduse väljak 3, Tallinn	10,020,000	-0.7%	Hotel market has grown in the summer, the Covid influences are over and war influences are not as bad as expected.
14 F. R. Kreutzwaldi tn 5a, Rakvere	7,360,000	1.3%	Slightly changed rent assumptions. Since the indexation is 50% of the CPI, there is a large increase (10%) in the first period.
15 F. R. Kreutzwaldi tn 89 (DIY), Võr	u 2,890,000	1.9%	No significant changes in MV. The economical environment has worsened but the rent contract of the property has been prolonged which influences the vacancy.
A. H. Tammsaare tee 49 (DIY), Tallinn	15,570,000	0.3%	❖ No significant changes in Market Value.
17 Tallinna tn 41 (UKU), Viljandi	13,590,000	0.1%	(+) indexation; (-) higher DR and higher cost assumptions.

#### Portfolio market value by sectors

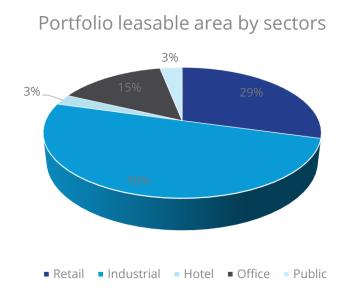


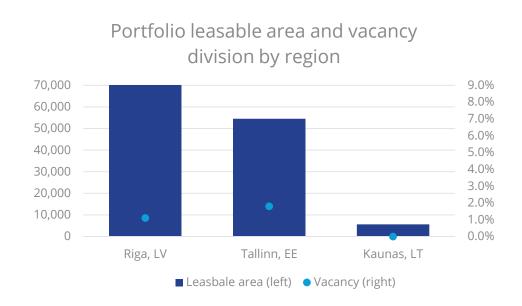
## Portfolio market value division by regions



- The largest share (38%) of the total market value is the retail sector, which used to be one of the most liquid sectors, although the liquidity has decreased due to the COVID-19 and energy crises situation.
- The largest share (75%) of the total market value are composed of the properties located in Estonia, whereas properties with 64% of the total market value are located in Tallinn, which is the dominant region of Estonian property market, having also the highest liquidity on the market.

- ❖ The object of the valuation was the **portfolio of EfTEN Kinnisvarafond**, consisting of **17 properties**. There were no acquisitions or properties sold in the period.
- ❖ 13 objects are located in Estonia (10 in Tallinn), 3 in Latvia (2 Riga, one in Jelgava) and 1 in Lithuania (Vilnius).
- ❖ The total **net building internal area** of the portfolio is **208,491 sqm** and total **leasable area 187,311 sqm**.
- ❖ The dominant objects of the portfolio are Mustika Keskus in Tallinn (15% of the total leasable area) and Northern Technology Park in Riga (24% of the total leasable area).





## INITIAL TASK AND MAIN PRINCIPLES

The Client of valuation is
EfTEN Kinnisvarafond AS
(hereinafter EfTEN) and the
executor Colliers
International Advisors OÜ
(hereinafter Colliers)
together with Colliers Latvia
and Lithuania

The valuation process was carried out by the valuation experts (incl. experts with local or international certification) of Colliers' Estonia, Latvia and Lithuania

The objective of the valuation was to determine the market value of EfTEN Kinnisvarafond AS portfolio's relevant properties (hereinafter Object) as of November 30, 2022

In determining the market value, the main principles (incl. the unambiguous definition of market value) of Estonian standards EVS 875, Latvian standards LVS 401:2013, Lithuanian regulations and International Valuation Standards IVS 2021, RICS Valuation – Global Standards 2021 and European Valuation Standards EVS 2021 were taken into account

The valuation process was carried out according to the initial task on November 30, 2022

Colliers assures that it has performed the valuation process as an **independent external valuer**, without any direct or indirect interests related to the valued Object



Colliers assures that it has the essential experience, competence and market information to determine adequately the market value of the Object

All inputs and the determined market value are without VAT

The valuation was based on the aggregated data of the Object presented by EfTEN – incl. aggregated lease data, area data of the Object (incl. gross area and leasable area), cost information, done and planned investments and other relevant data that can influence the market value

For end-year period, valuation was formalized in Valuation reports as of December 13, 2022.

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Colliers did not perform any measuring, constructional examinations, surveys of possible hidden defects or threats (e.g., pollution) of the Object. Nor did Colliers perform legal or economic in-depth analysis of the lease agreements



Discounted Cash Flow (DCF)
Method was used to
determine the market value of
the Object. The cash flow
period of 5+1 years was
applied

The exit values were determined based on 6th year NOI and the estimated exit yields

Income from existing lease agreements and the estimated market-based income from vacant premises were used to determine the Potential Gross Income (PGI)

The market values were determined by summing the discounted annual NOI's and exit values

Vacancy loss from the real vacancy and from the estimated vacancy arising from ending agreements (i.e., higher than real vacancy) was deducted from the PGI to determine the Effective Gross Income (EGI)

Discount rates were determined based on weighted average cost of capital (WACC) and also by Gordon's growth model.

The owner's costs (incl. the estimated capex) of the Object were deducted from EGI to determine the Net Operating Income (NOI). Costs presented by EfTEN and in addition estimated market-based costs were considered

The exit yields were determined based on the valuers' experience and knowledge, considering the market information and the specific risks associated with the objects.

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