The good times keep coming

Pēteris Strautiņš

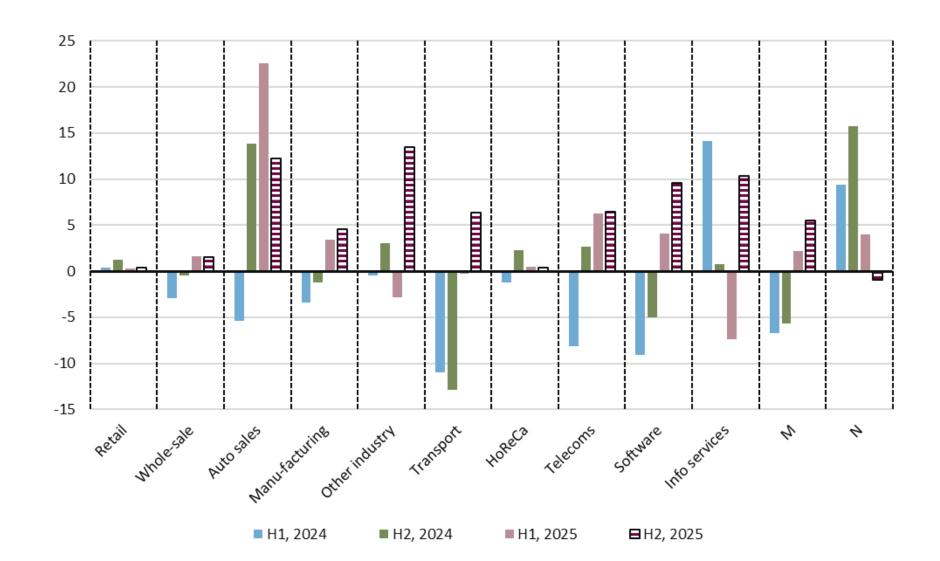
29.08.2025





# The 2<sup>nd</sup> half of 2025 looks good on present trends

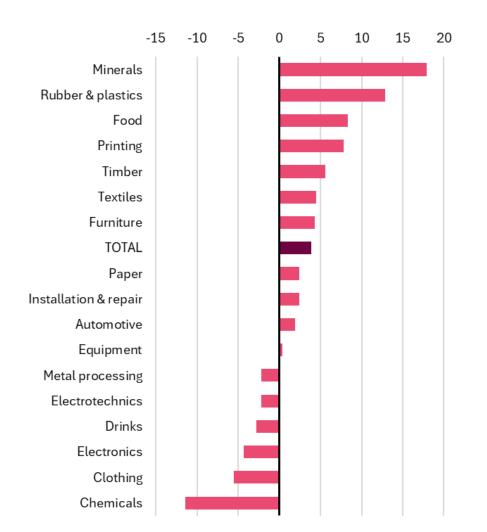
Production volumes in sectors in half-years, annual change, forecast for H2, 2025



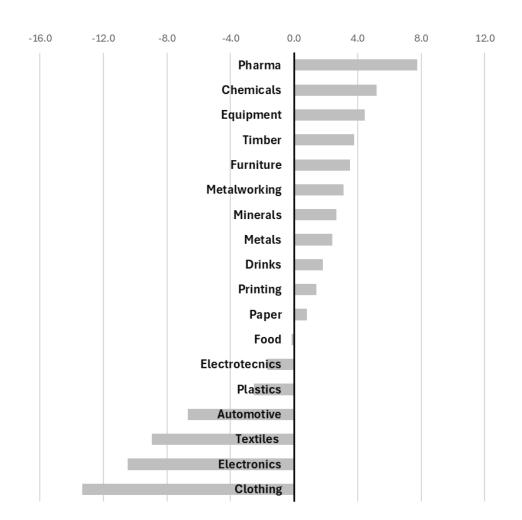


# Construction related manufacturing is doing fine again

Manufacturing output change in H1, 2025



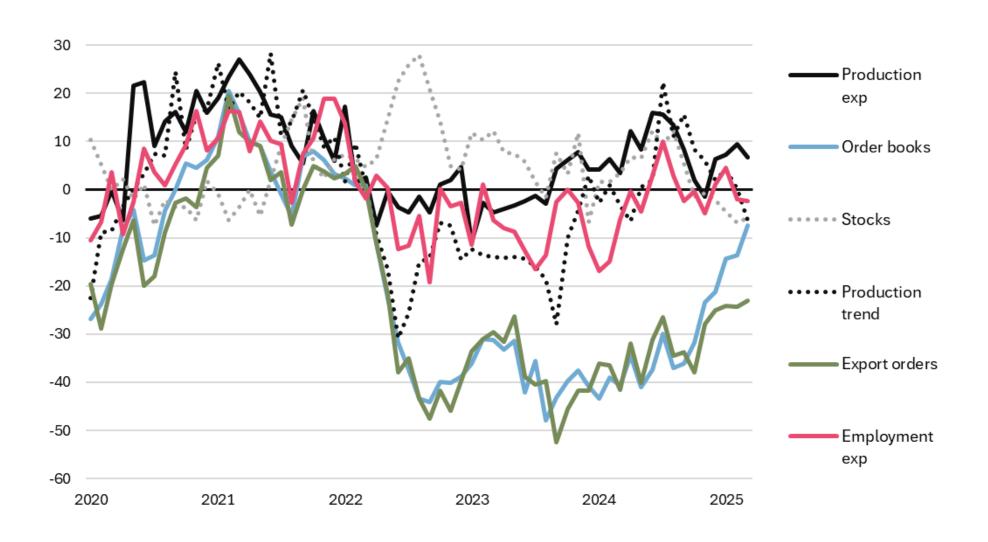
### Manufacturing sector overall confidence, difference from historic average





## Timber processing looks into the future

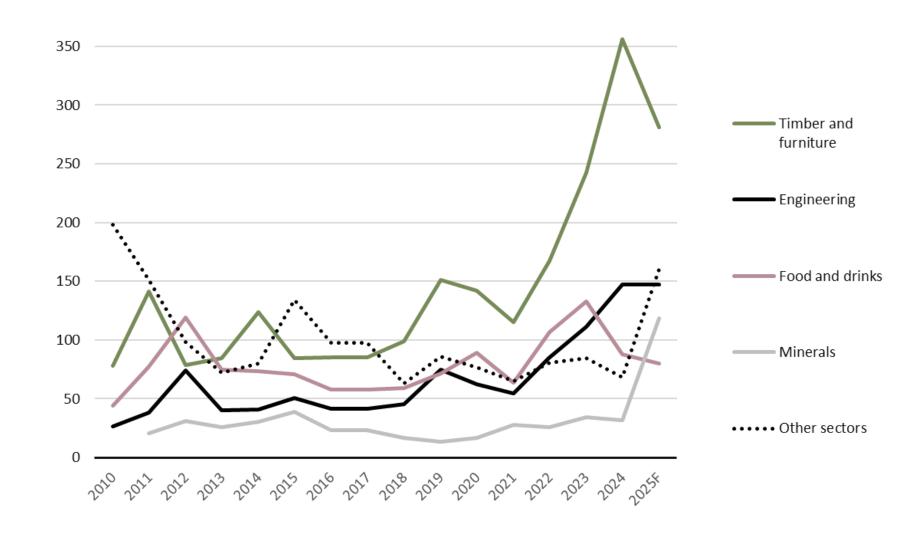
#### **ESI** components for C16





# Manufacturing investment is picking up

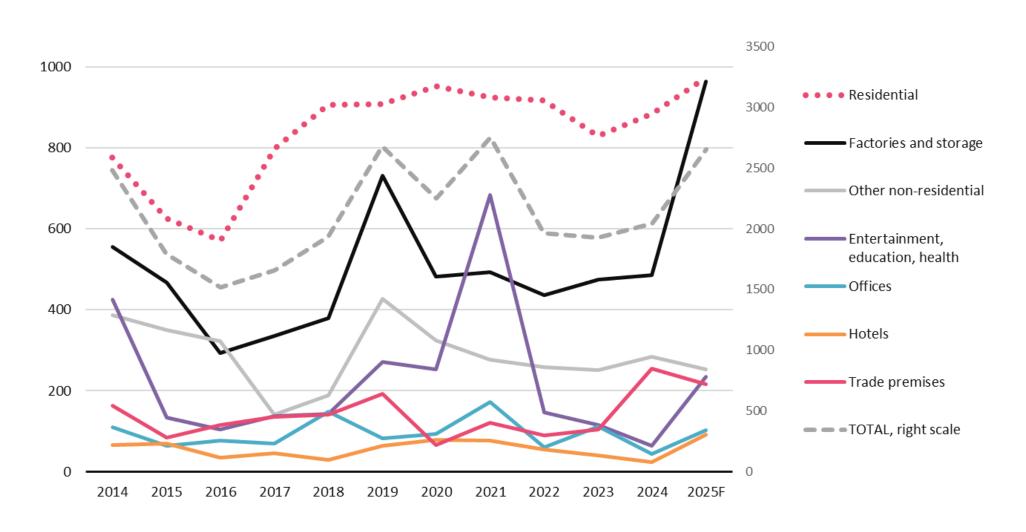
Fixed investment in manufacturing sectors, mEUR. Y2025 calculated from Q1 annual growth rate





# Preparing to build

Issuance of building permits, since 2014, in 000 m2. 2025 = extrapolation of H1 annual growth rate





# Regional export markets in general are more favourable

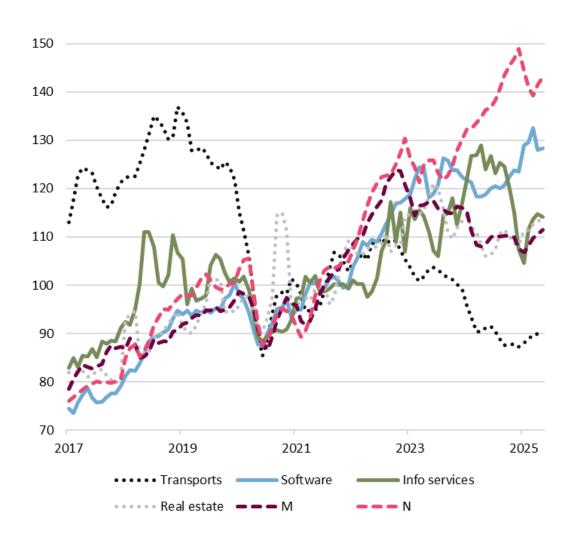
Annual GDP growth in Nordics, Poland and Germany vs EU-27, SA, difference in percentage points



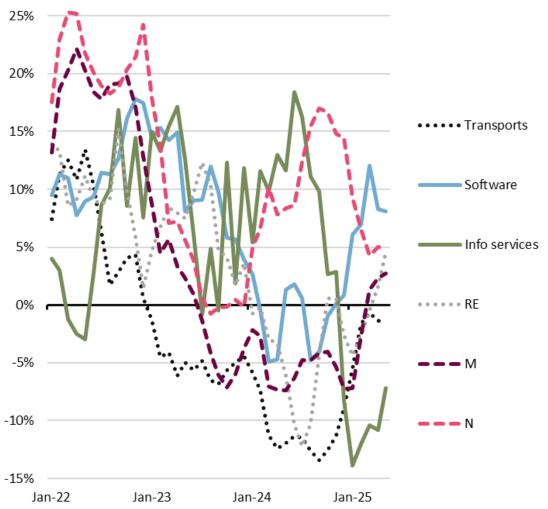


## Service sector monthly data

#### **2021=100, 3MMA, in real terms**



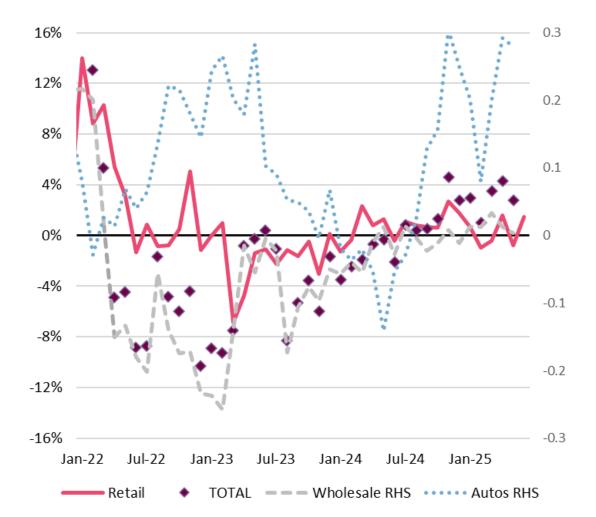
#### Annual change, 3MMA, in real terms, %



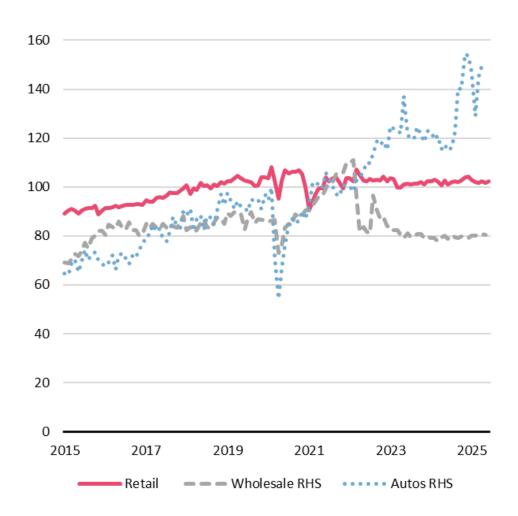


## Internal trade monthly data

Annual change, in real terms, %



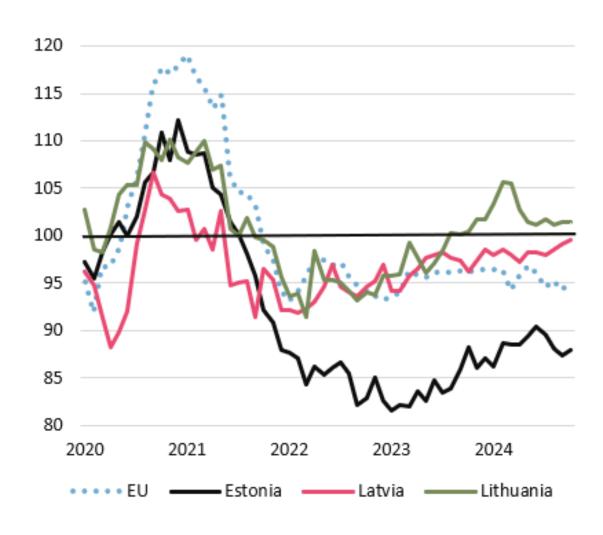
#### **2021=100**, in real terms



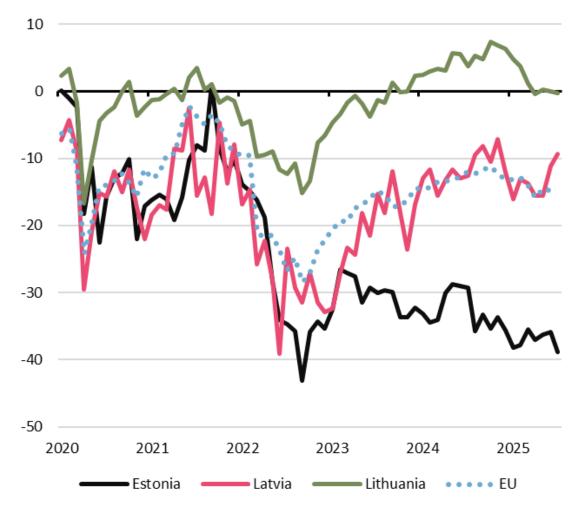


### **Soft Baltics**

#### **ESI** indices in the Baltics



#### **Consumer confidence in the Baltics**





### **Latvia forecasts**

#### **Including some wild guesses**

Latvia: Macroeconomy indicators (% annual real changes unless otherwise noted)

	2022	2023	2024	2025F	2026F	2027F
Private consumption	5.1	-1.0	0.5	0.9	2.3	2.4
Government consumption	2.4	7.0	7.0	1.5	1.7	2.8
Fixed investment	-1.6	9.9	-7.2	9.2	3.3	2.5
Exports	11.4	-4.7	-1.6	4.7	3.6	4.7
Imports	9.9	-2.0	-2.4	5.2	2.3	3.6
Real GDP	1.8	2.9	-0.4	2.4	3.3	3.2
Nominal GDP (EURbn)	36.1	39.4	40.2	43.0	45.7	48.4
Unemployment rate, %	6.9	6.5	6.9	6.7	6.1	5.7
Consumer prices	17.2	9.0	1.3	3.9	2.7	2.4
Gross monthly wages	7.5	11.9	9.7	6.9	7.6	7.2
Current account balance, % of GDP	-5.5	-3.9	-2.1	-3.3	-3.5	3.0
General govt. budget balance, % of GDP	-4.4	-2.2	1.8	-3.2	-3.0	-2.7



### **Global view from Oslo**

#### **GDP** growth forecasts from **DNB**

GDP: Percent change from previous year

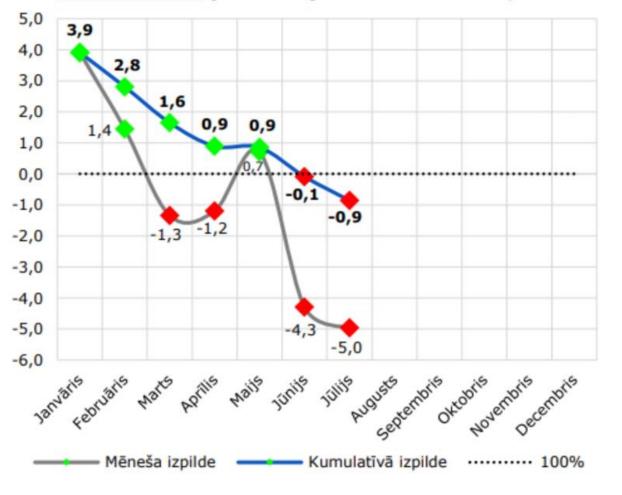
3.4	3.1	0.0		
	3.1	2.9	3.4	3.5
2.8	1.6	1.6	2.4	2.8
1.3	1.4	1.3	2.0	2.0
3.2	2.2	1.5	2.0	2.5
0.9	1.3	1.1	1.5	1.5
1.1	1.3	1.3	1.6	1.6
1.0	1.3	2.3	2.2	2.1
3.5	2.7	1.9	2.0	2.0
0.6	1.3	1.5	1.8	1.8
1.4	1.1	1.2	1.6	1.6
3.8	1.5	1.5	1.5	2.0
5.0	4.8	3.8	4.5	4.5
6.5	6.2	6.0	6.5	6.5
-0.1	0.6	8.0	8.0	8.0
2.0	1.0	1.5	1.8	1.8
3.4	3.5	3.5	3.8	4.0
2.1	1.4	1.4	2.0	2.2
4.3	4.1	3.8	4.3	4.4
1.2				
	1.4 3.8 5.0 6.5 -0.1 2.0 3.4 2.1 4.3	1.4 1.1   3.8 1.5   5.0 4.8   6.5 6.2   -0.1 0.6   2.0 1.0   3.4 3.5   2.1 1.4	1.4 1.1 1.2   3.8 1.5 1.5   5.0 4.8 3.8   6.5 6.2 6.0   -0.1 0.6 0.8   2.0 1.0 1.5   3.4 3.5 3.5   2.1 1.4 1.4	1.4 1.1 1.2 1.6   3.8 1.5 1.5 1.5   5.0 4.8 3.8 4.5   6.5 6.2 6.0 6.5   -0.1 0.6 0.8 0.8   2.0 1.0 1.5 1.8   3.4 3.5 3.5 3.8   2.1 1.4 1.4 2.0

Source: LSEG Datastream, DNB Carnegie



### A note of caution

### Kopbudžeta nodokļu ieņēmumu <u>ikmēneša</u> un <u>kumulatīvā</u> plāna izpildes dinamika, %

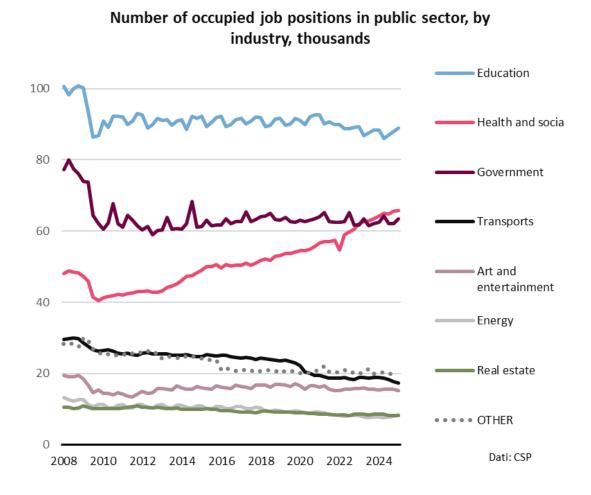


This looks bad, but in H1 real tax revenue growth was ~3% while measured GDP declined y/y in Q1. So let's wait and see.

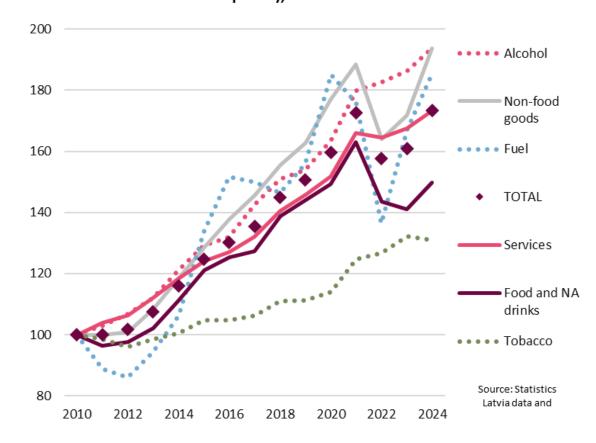


# Cutting expenditure will be difficult, but fiscal dilemmas are solvable

Latvian example, but the picture should be similar across Baltics



### The purchasing power of goods and services (ratio of net salaries and prices), 2010=100

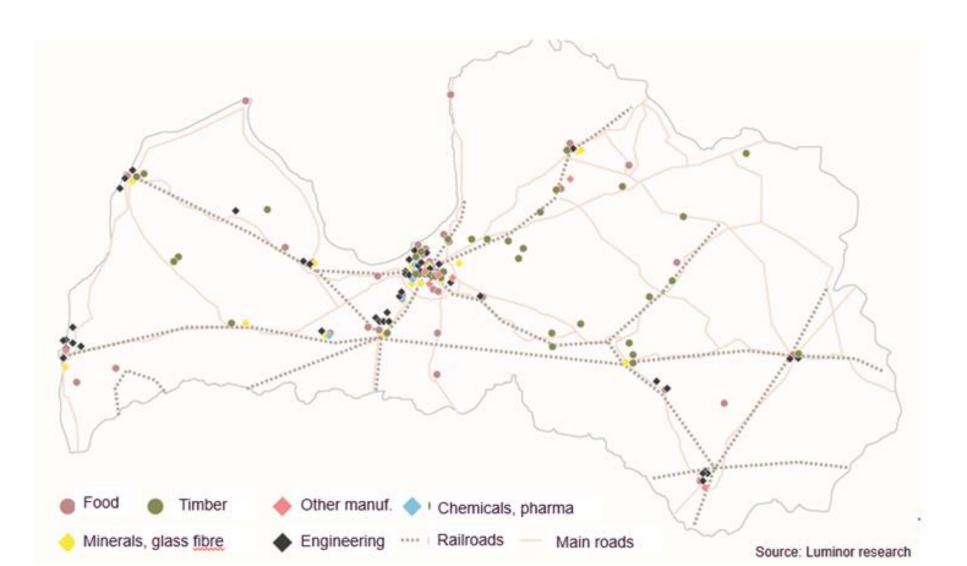




# **TRIVIA**

# Economic geography is super-conservative

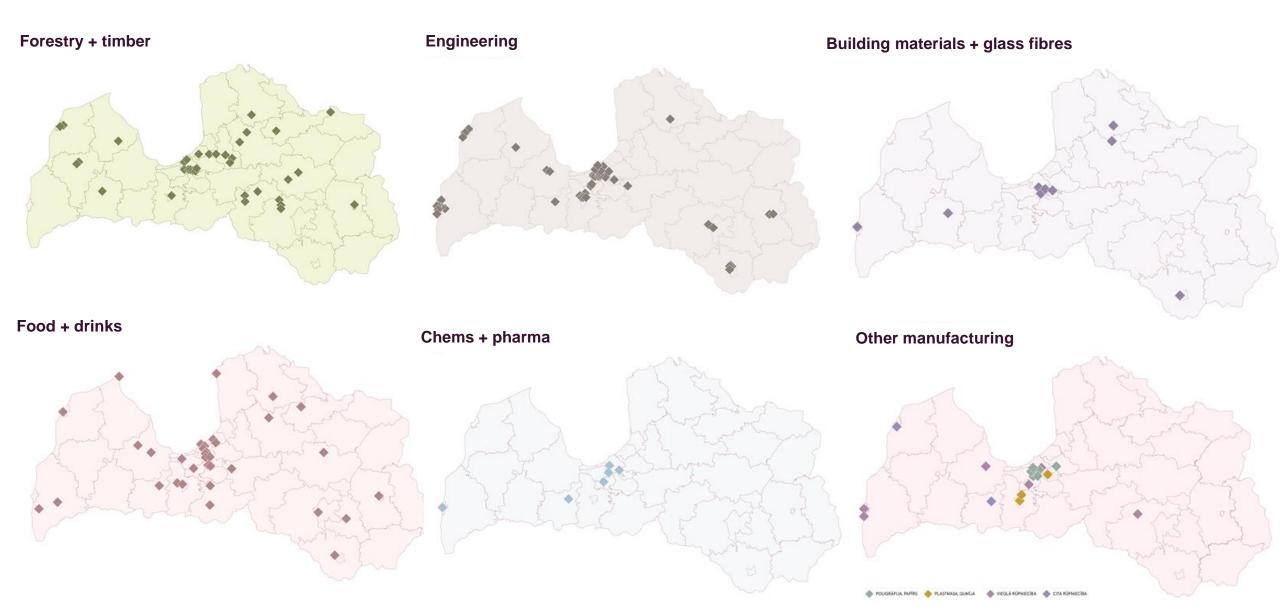
Factories with average wage funds in 2022-2024 above 2.5m EUR



### Luminor

## Each industry knows its place

Factories with average wage funds in 2022-2024 above 2.5m EUR





# Thank you for your patience!