

Koskisen Group 2017

Turnover M€

270

Number of employees

1 062

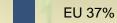


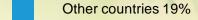












Koskisen wood products in 2017

million cubic meters wood





82,100 m³ plywood

vood

102,500 m³ chipboard



381,708 m³ sawn timber



4,380 m³ birch veneer





39,511 m² timber elements 19,281 pcs roof trusses









Järvelä, Finland

Panel Industry: 116.2 M€
Sawn Timber Industry: 91 M€
Wood procurement: 39.8 M€
Roof truss production
Employees: approx. 750

Vierumäki, Finland

Housing Industry: 13 M€ Employees: 78

Toporow, Poland

KORE production unit Employees: 38

Hirvensalmi, Finland

Thin Plywood Industry: 8.4 M€ Employees: 49

Kissakoski, Finland

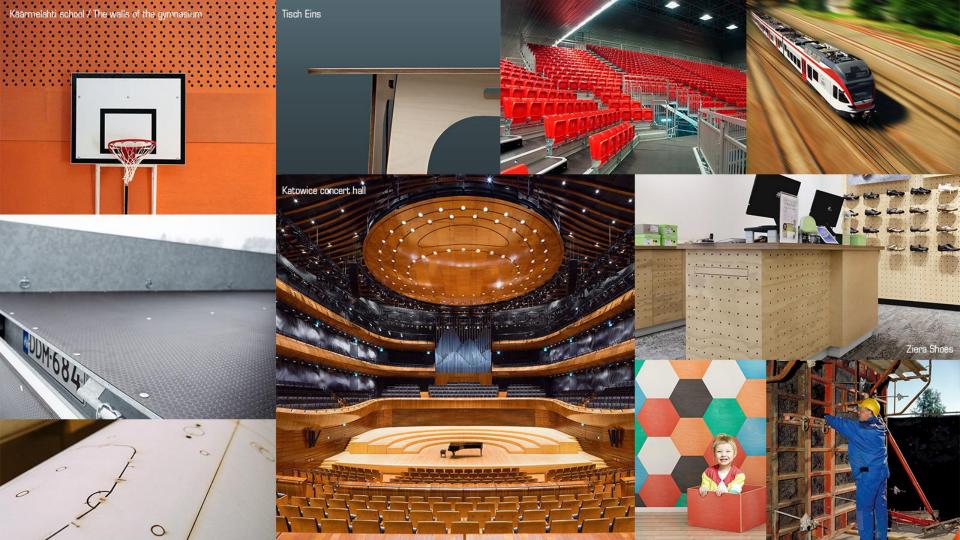
Coniferious sawmill, rented

Sheksna, Russia

Sawmill

Employees: 61









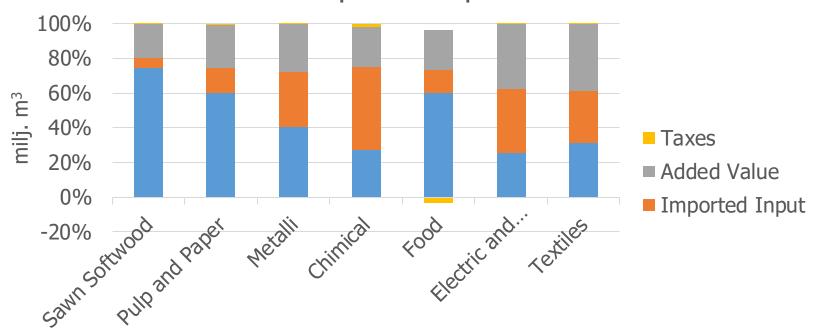
Finnish Exports 2016- 2017

| | | 2017 | 2016 | Change |
|----|------------------------|--------|--------|--------|
| | Total | 59 554 | 51 878 | 14,8 % |
| 1 | Diesel Fuel | 4 461 | 3 746 | 19,1 % |
| 2 | Coated Papers | 3 768 | 3 749 | 0,5 % |
| 3 | Cars | 2 428 | 1 132 | 114,5% |
| 4 | Stainless Steel Sheets | 2 167 | 1 914 | 13,2 % |
| 5 | Sawn Softwood | 1 815 | 1 641 | 10,6 % |
| 6 | Pulp | 1 734 | 1 561 | 11,0 % |
| 7 | Medical Equipment | 1 235 | 1 181 | 4,6 % |
| 8 | Uncoated Paper | 982 | 1 062 | -7,5 % |
| 9 | Transformers | 908 | 860 | 5,6 % |
| 10 | Ocean Cruisers | 876 | 482 | 81,5 % |

Source: Customs CN4



Total Output by Industries - Domestic vs Imported Input



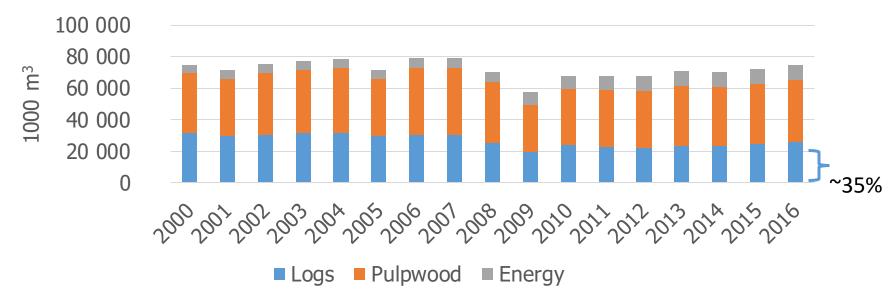


TIMBER'S PATH FROM FOREST TO MILL IN FINLAND 2016

Imported Timber stock - annual increase 27 million m³ roundwood Annual increment Felling Market roundwood Total 109 68 59 removal Roundwood 82 industrial use 67 Pulp and paper industry 39 + 8Sawdust and wood chips 82 58 Forest chips 9 and natural removal 5 Firewood 5 Exported Timber product industry roundwood 1 Chips 4 28 Source: Luke

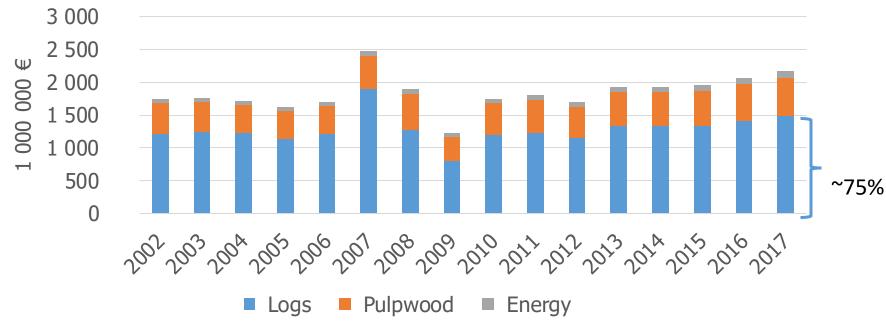
Metsäteollisuus

Consumption of Roundwood by Wood Assortments Finland 2000-2016





Total Gross Stumpage Revenue in Finland 2002-2017





Wood products industry is the backbone for sustainable bioeconomy

- Wood is ecofriendly and sustainable raw material and it has a great future but this is not to be taken for granted
- Sawmill industry pays 75% of the stumpage revenue in Finland and industry's role as regional employer is significant
- The level of investment spending and industrial added value created within the wood products industry is highly domestic with major local and regional impact
- Without prospering wood products industry, there is no forestry business, chemical forest industry, wood based renewable energy production or new, fiber based raw material innovations

Global megatrends support the demand for sawn goods and other wood based products Competitiveness against alternative materials has to be secured



MILL TOUR



Sawmill

Log yard and sorting

Head Office

Plywood mill

Chipboard mill



