



Domain: Forestry

## VOLUME OF REMOVED WOOD IN 2015

In 2015 the volume of removed wood by economic operators with logging activity was by 1.2% lower than in 2014.

- The volume of round wood decreased by 0.1% in 2015 compared to 2014
- Log processing in timber was the main destination of round wood

**The volume of removed wood in 2015 compared to 2014,  
by wood species**

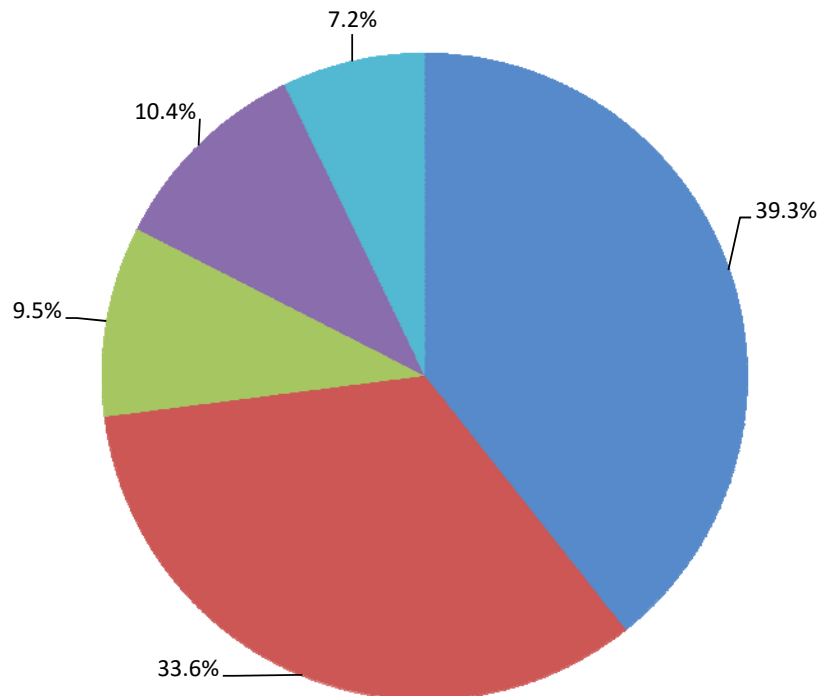
	2014	2015	<i>thou c.m.</i> Differences (±) 2015 compared to 2014
<b>Total</b>	<b>16972</b>	<b>16773</b>	-199
<b>Round wood - total</b>	<b>15330</b>	<b>15315</b>	-15
- Coniferous	6540	6024	-516
- Beech	4736	5153	+417
- Oak	1396	1456	+60
- Various strong wood	1497	1587	+90
- Various soft wood	1161	1095	-66
<b>Bark from industrial round wood</b>	<b>824</b>	<b>797</b>	-27
<b>Other secondary items</b>	<b>818</b>	<b>661</b>	-157

[Table data in \(xls\) format](#)

Out of round wood volume, 39.3% represents coniferous and 60.7% broadleaf species. Among broadleaf species, beech wood has the highest share, accounting for 33.6% of total round wood.

### Distribution of the volume of roundwood timber species

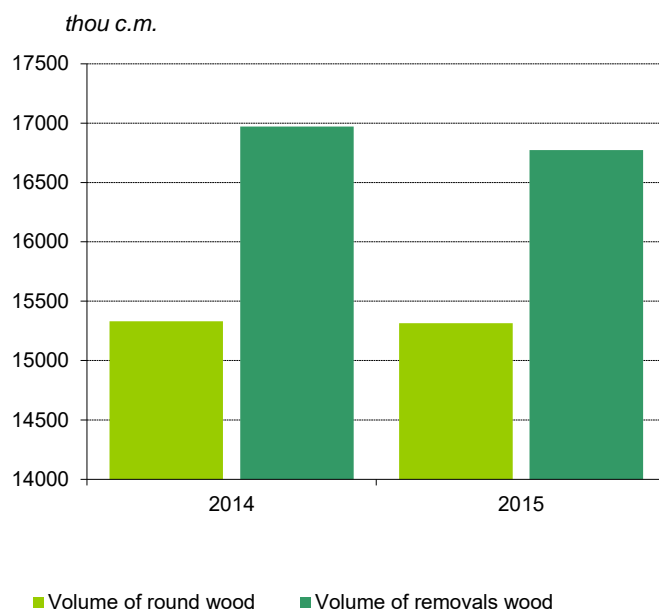
■ Coniferous ■ Beech ■ Oak ■ Various strong wood ■ Various soft wood



[Chart data in \(xls\) format](#)

In 2015 compared to 2014, a fall by 0.1% was registered in the volume of round wood mainly because of the decrease in the volume of removed wood.

### Volume of round wood in 2015 compared to 2014



[Chart data in \(xls\) format](#)

Log processing in timber was the main destination of round wood removed, at a rate of 56.4%, 2.0 percentage points less than in 2014, followed by fuel wood at rate of 33.2%, 1.5 percentage points more than the previous year.

**Destination of round wood in 2015 compared to 2014**

*thou c.m.*

	<b>2014</b>	<b>2015</b>	<b>Differences (±) 2015 compared to 2014</b>
<b>Total</b>	<b>15330</b>	<b>15315</b>	-15
Logs	8952	8644	-308
Round and split wood	701	897	+196
Other round wood varieties	818	695	-123
Fuel wood	4859	5079	+220

[Table data in \(xls\) format](#)

**Additional information:**

**For a correct interpretation of the results, please read** [Methodological notes attached to the press release on the homepage](#)

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