

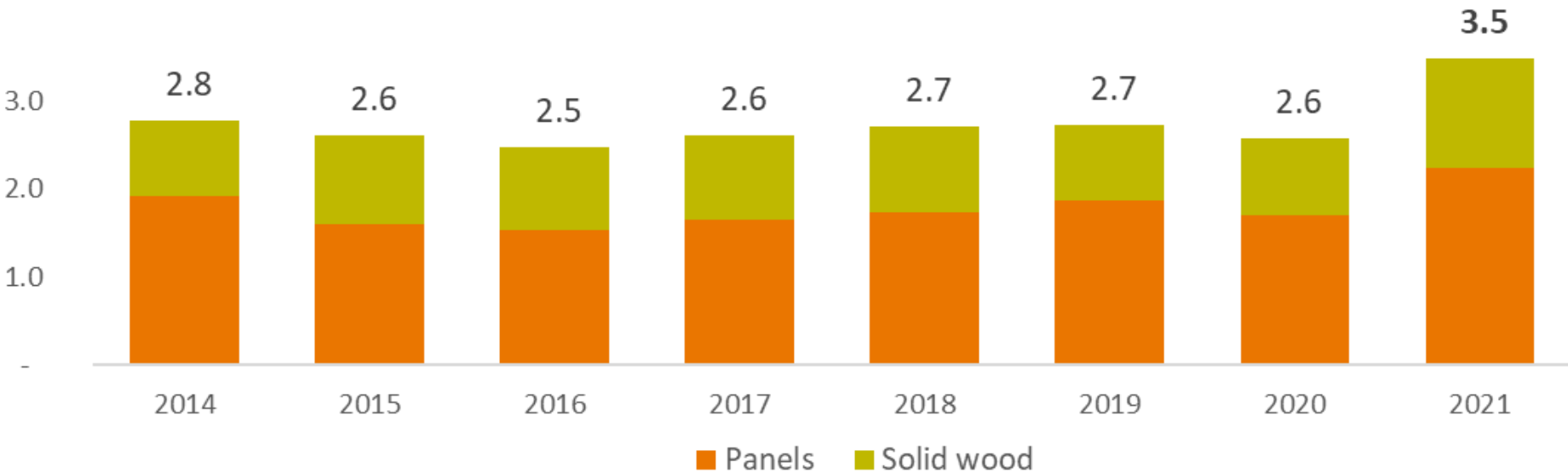
WOOD PRODUCTS BUSINESS

Revenues MUS\$3,498

Does not include energy sales
As of December 2021 LTM

Sales evolution

US\$ billion



Subdivisions

PANELS



SOLID WOOD

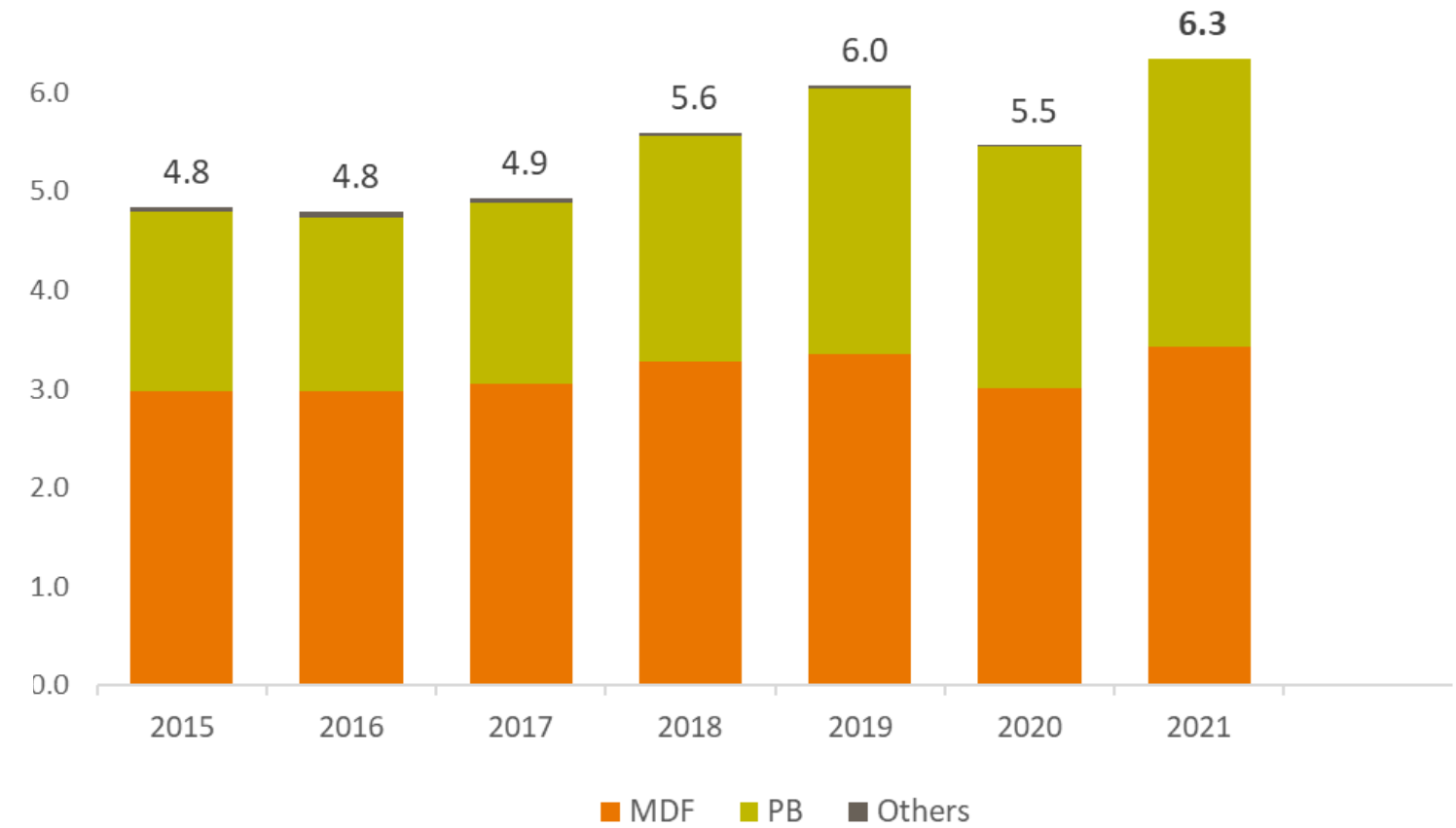
WOOD PRODUCTS BUSINESS: PANELS

Panels Sales
MUS\$2,234

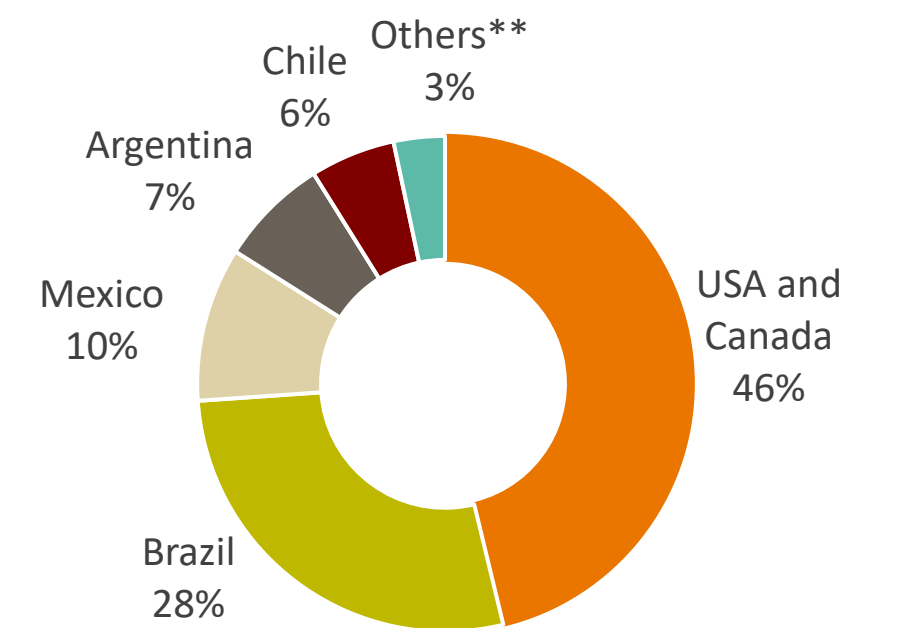
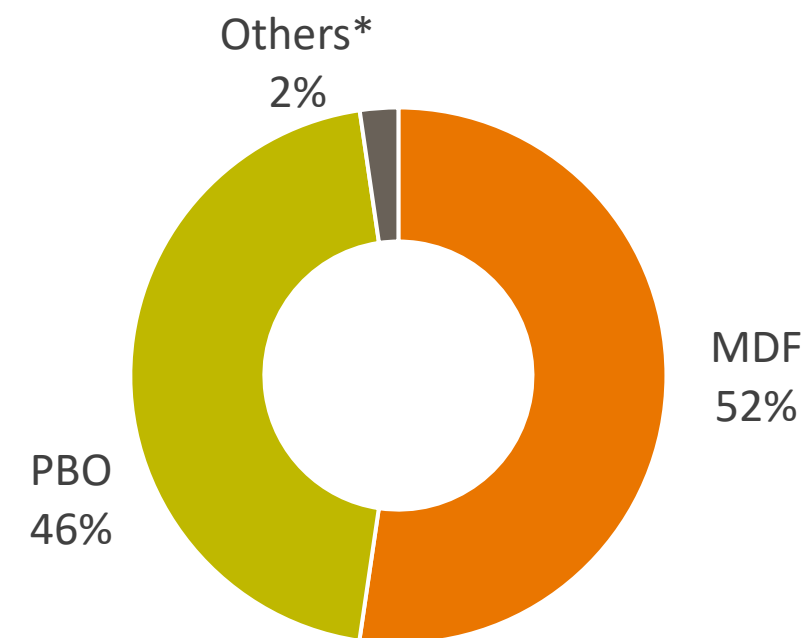
Does not include energy sales
 As of December 2021 LTM

Production

million m³



Sales volume: 6.2 million m³



As of December 2021 LTM

Does not include Sonae Arauco volumes

*OSB, HB, Retail and Composite panels

** EMEA, Asia, Oceania and Rest of Latam

arauco



PANELS

OUR MILLS

in thousands

2 mills
420 m³ MDF

4 mills *
1,050 m³ PB
884 m³ MDF
460 m³ OSB

2 mills*
140 m³ MDF
430 m³ PB

2 mills*
360 MDF
450 PB

6 mills
595 m³ MDF
1,630 m³ PB

2 mills
315 m³ PB
250 m³ MDF

4 mills
1,520 m³ MDF
730 m³ PB

2 mills*
452 m³ PB**
70 m³ MDF

3 mills
500 m³ MDF
340 m³ PB

2 mills
300 m³ MDF
260 m³ PB

Legend

MDF: Medium Density Fiberboard

PB: Particle Board

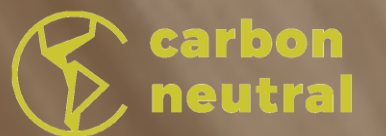
OSB: Oriented Strand Board

As of December 2021

*Arauco owns 50% of Sonae Arauco

**One PB mill in South Africa is currently shut down

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WOOD PRODUCTS BUSINESS: SOLID WOOD

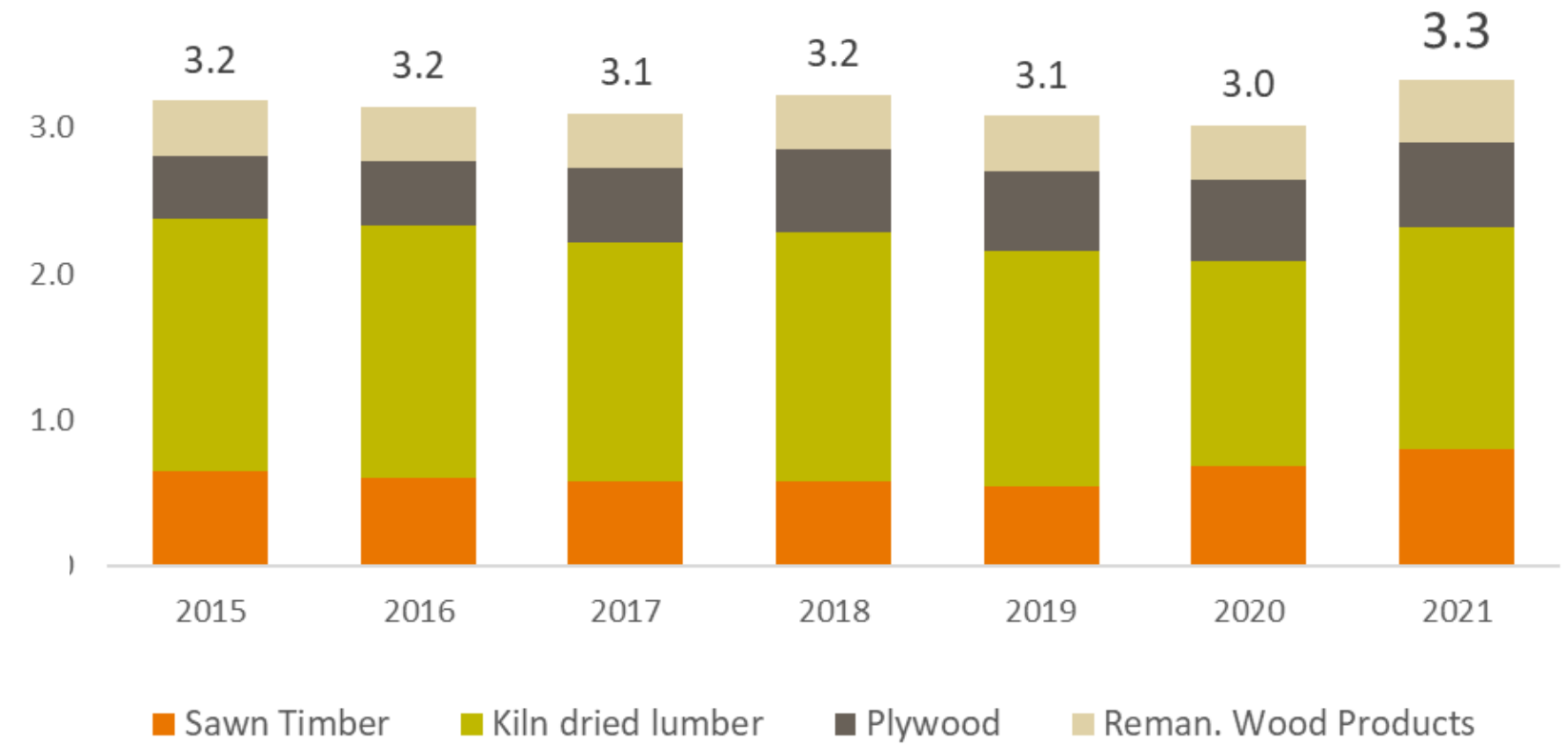
Solid Wood Sales

MUS\$1,263

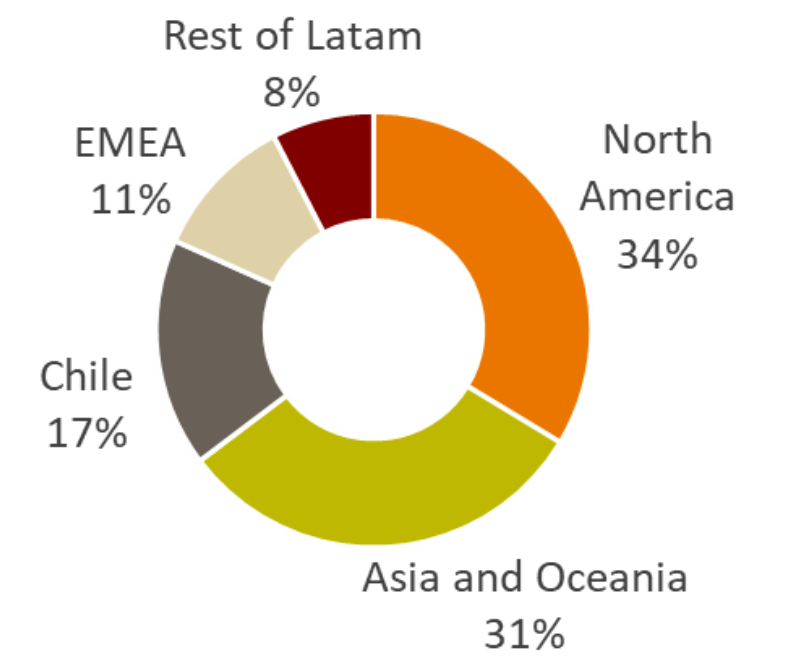
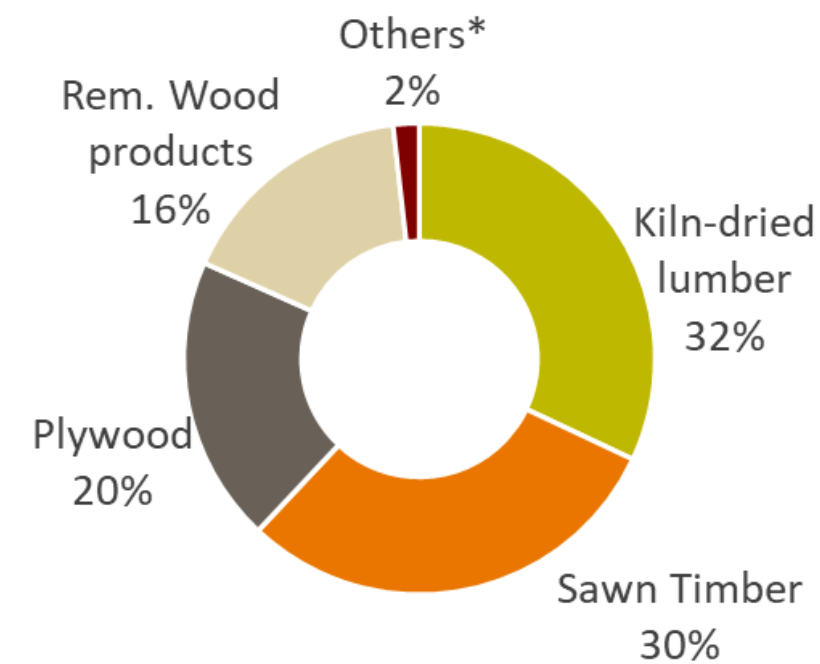
Does not include energy sales
As of December 2021 LTM

Production

million m³



Sales volume: 2.9 million m³



As of December 2021 LTM
Does not include Sonae Arauco volumes
* Pallets

arauco



SOLID WOOD

OUR MILLS

in thousands



Legend
ST: Sawn Timber
Rem: Remanufactured Wood Products

As of December 2021
*Arauco owns 50% of Sonae Arauco

ENERGY COMPLEMENTARY OPERATIONS

Revenues MUS\$87

As of December 2021 LTM

Highlights

Arauco generates renewable energy from forestry biomass and uses it in the production processes.

In Chile, Argentina and Uruguay, we are self-sufficient in net electricity consumption and we sell the surplus to the local grid.

5 cogeneration plants in Chile and 1 plant in Uruguay are registered under the Kyoto Protocol Clean Development Mechanism (CDM).

We expect MAPA will generate an additional surplus of 142MW available for the national grid.

