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Strategic business development, New opportunities

From fossil to eco-labelled: Renewable diesel developments

Preem in figures 2024

SEK 131 billion
turnover
for the full year 2024

~1 600
employees
of which 1,100 work
at the refineries

SEK 2,2 billion
operational outcome

~3 000
personnel
who meet customers every
day under the Preem brand
via our retailers and partners

15,920,000
cubic meters of fossil fuels
were produced 2024

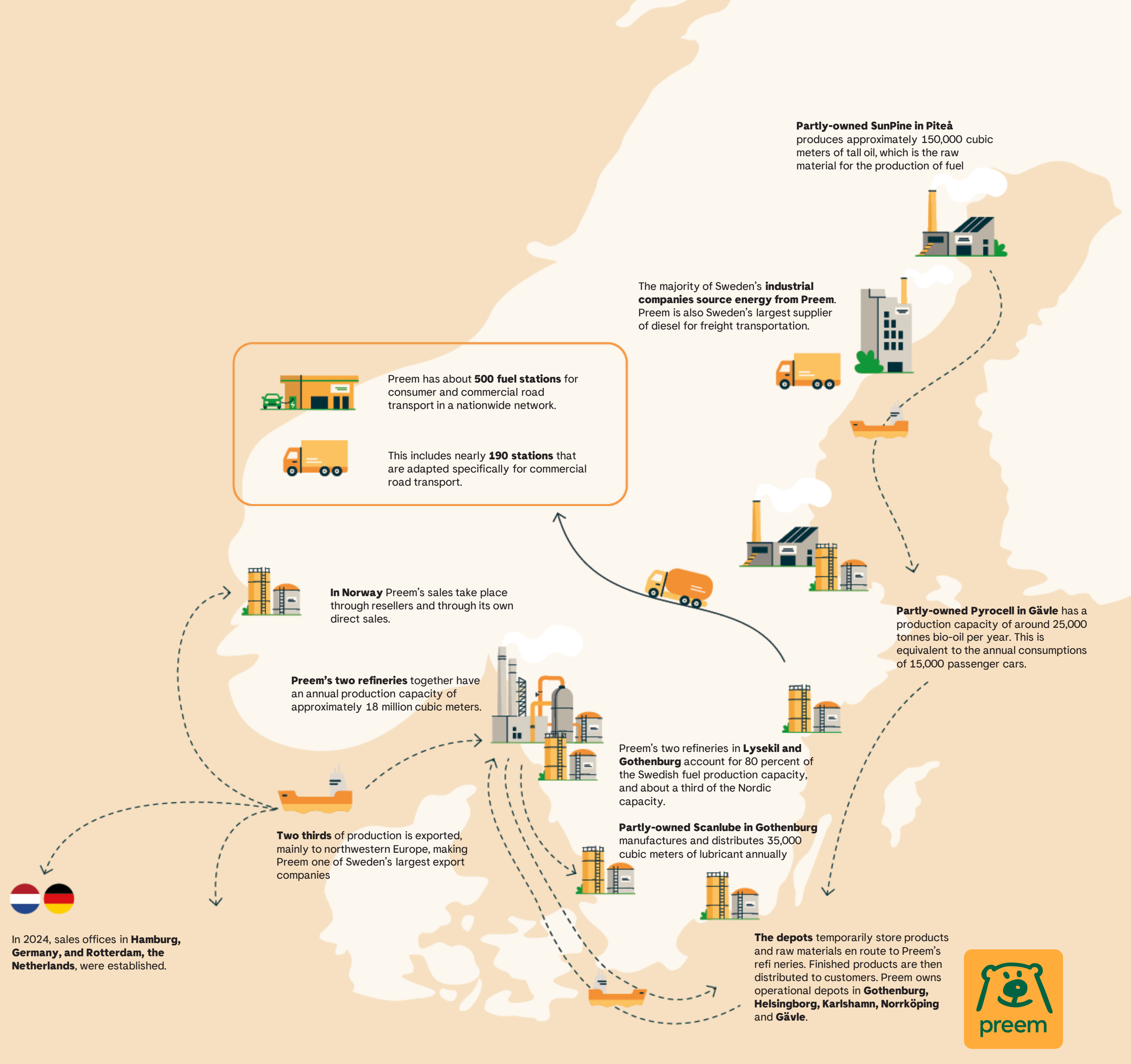
97%
health attendance
target 2024: 97%

428,000
cubic meters of renewable fuels
were produced 2024

2025

June 2025: inaugurated an additional 900,000 cubic meters of annual renewable production capacity

July 2025: 100,000+ cubic meters biofuels produced



Two refineries, both on the Swedish west-coast

Gothenburg

300 000+

cbm biofuels p.a.

Lysekil

900 000+

cbm biofuels p.a.

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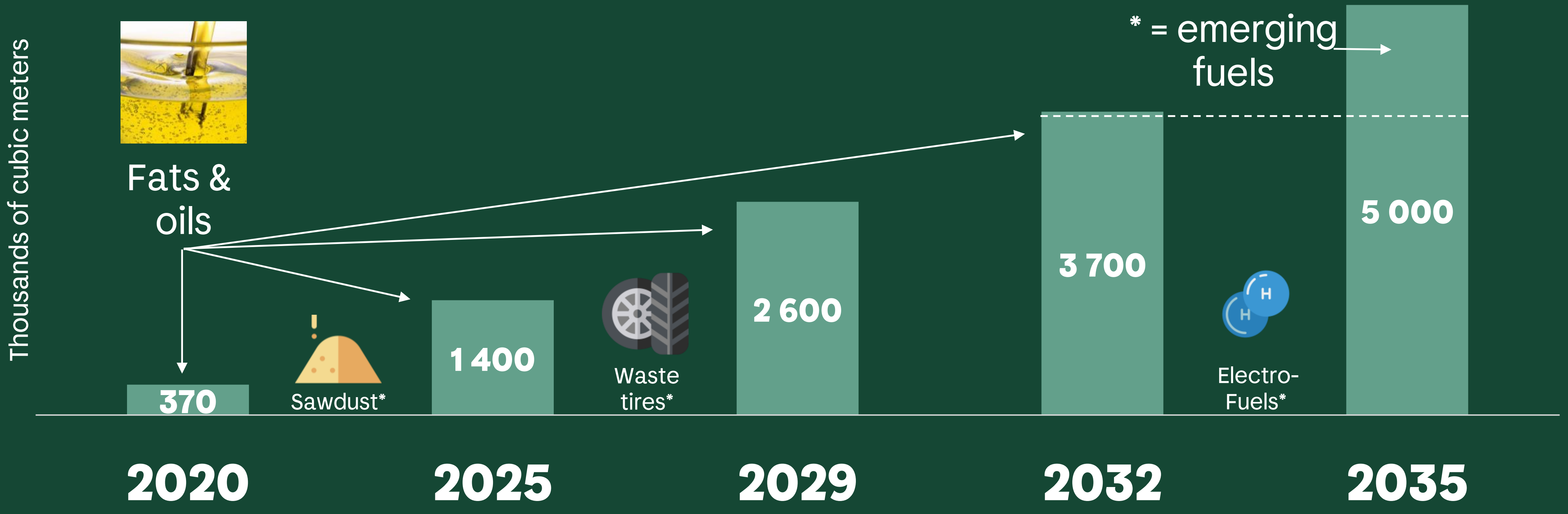
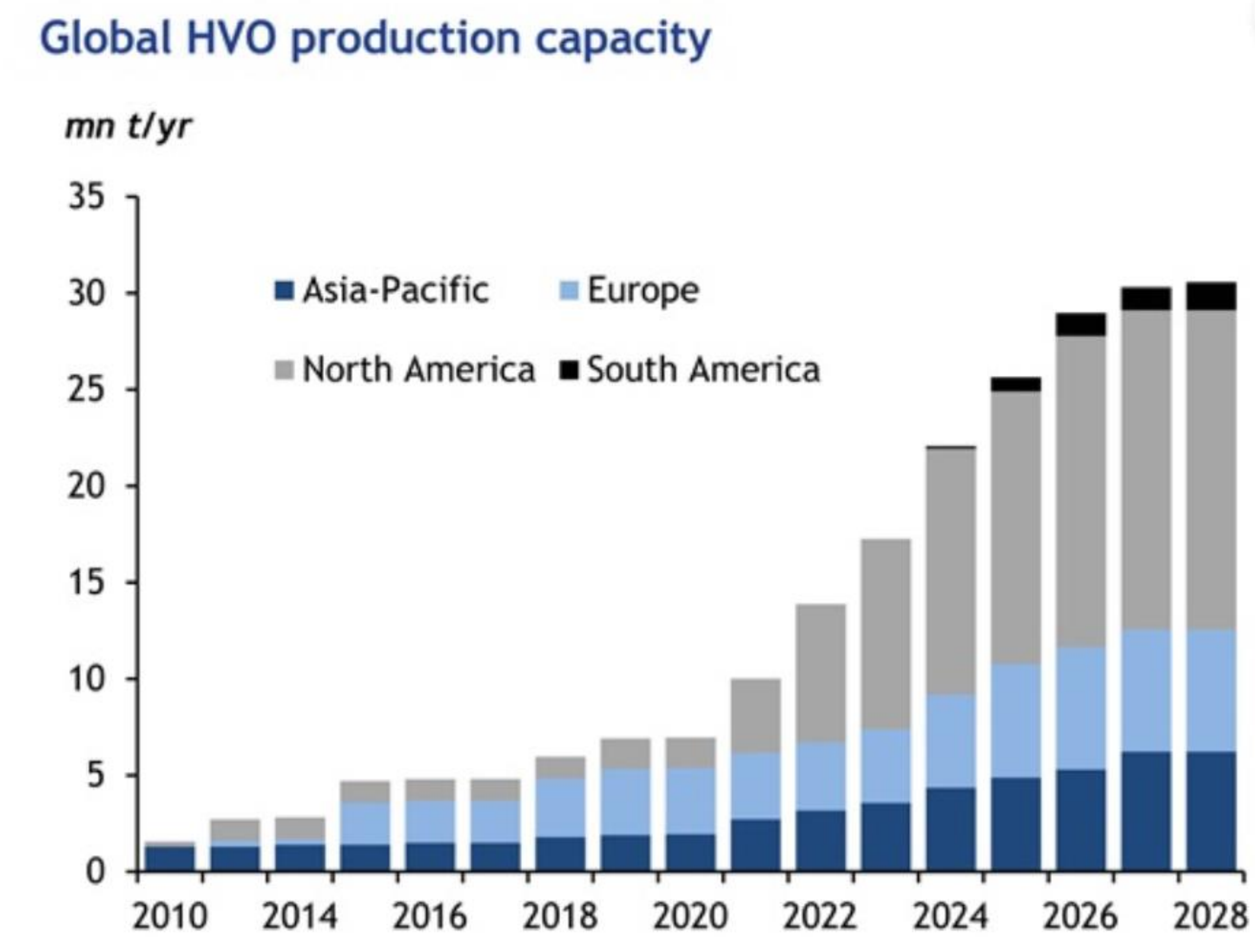
From 100% fossil to 100% renewable carbon in 15 years

- Produced in Gothenburg at Preem's refinery.
- Carrying the Nordic Swan Ecolabel – meets its criteria for liquid fuels.
- Renewable diesel that is chemically equivalent to fossil diesel – works a full replacement.
- At least 90 percent lower fossil greenhouse gas emissions compared to fossil diesel.
- Excellent cold flow properties – adapted for Nordic climate.
- Raw material base that does not contain palm oil, palm by-products, nor soybean oil.
- Compatible with existing diesel vehicles – meeting the XTL standard EN15940.

Preem's renewable fuels production capacity 2020 to 2035



HVO on the rise in Europe & globally



Source: Argus Biofuels Outlook

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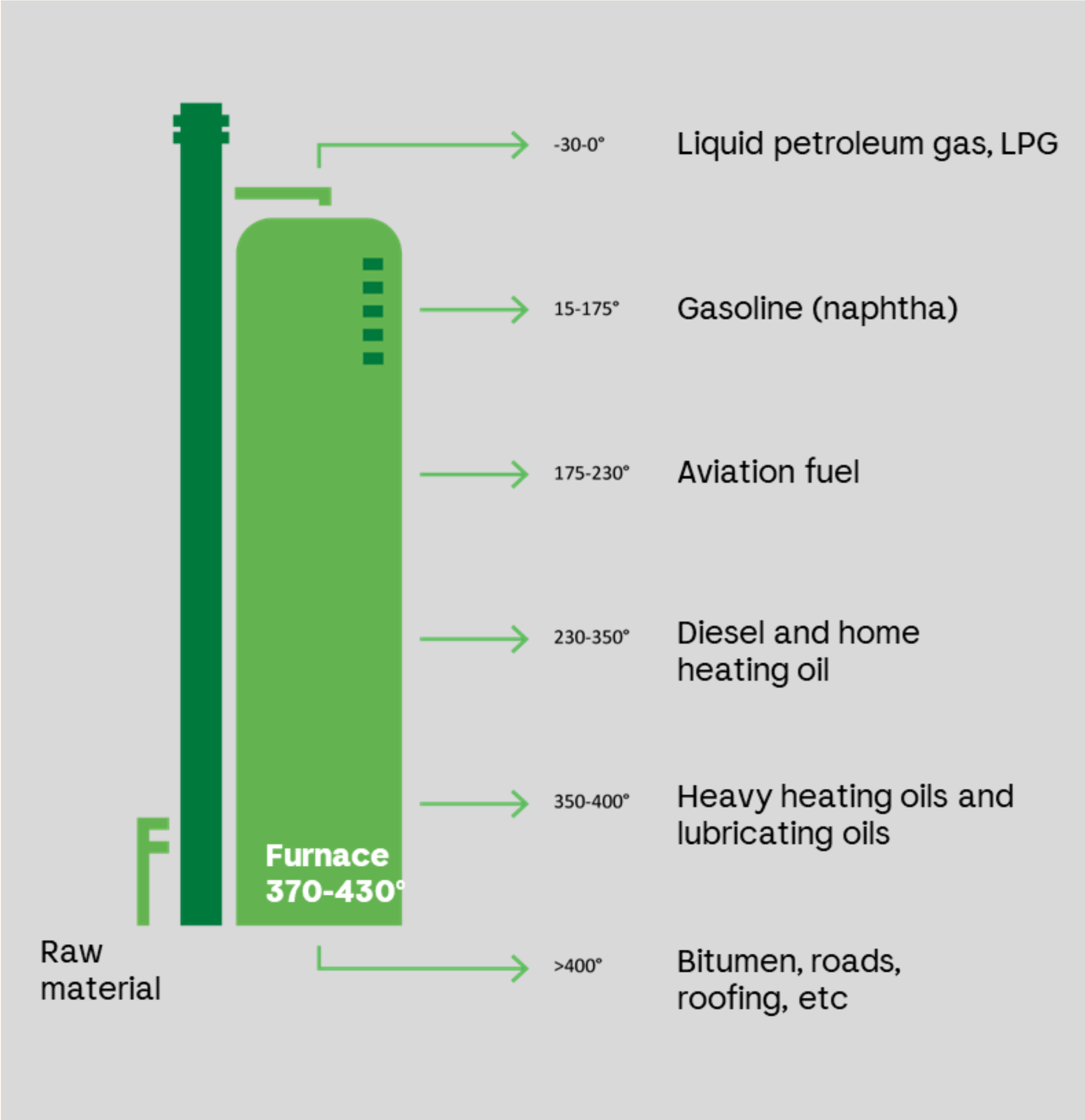
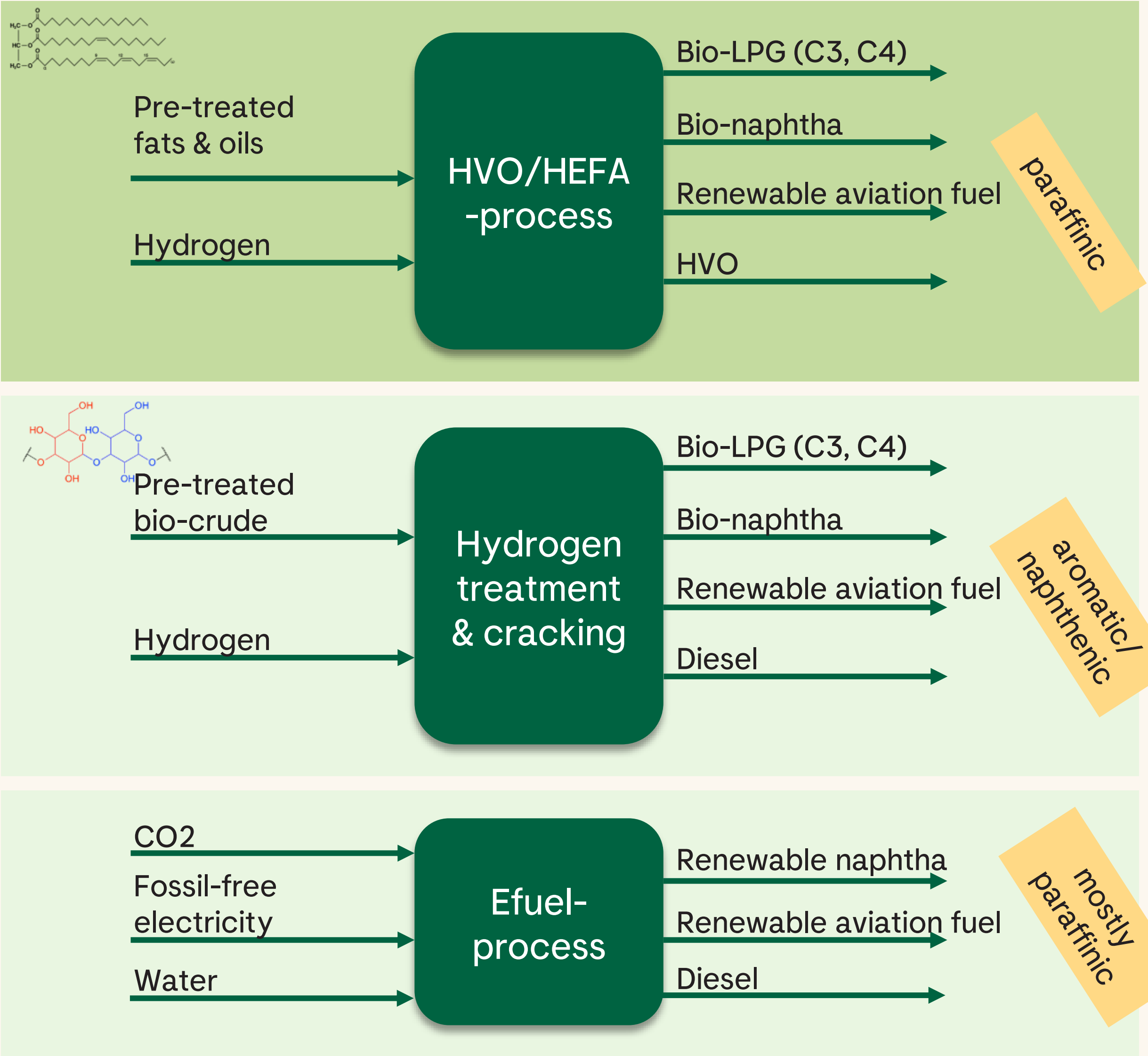
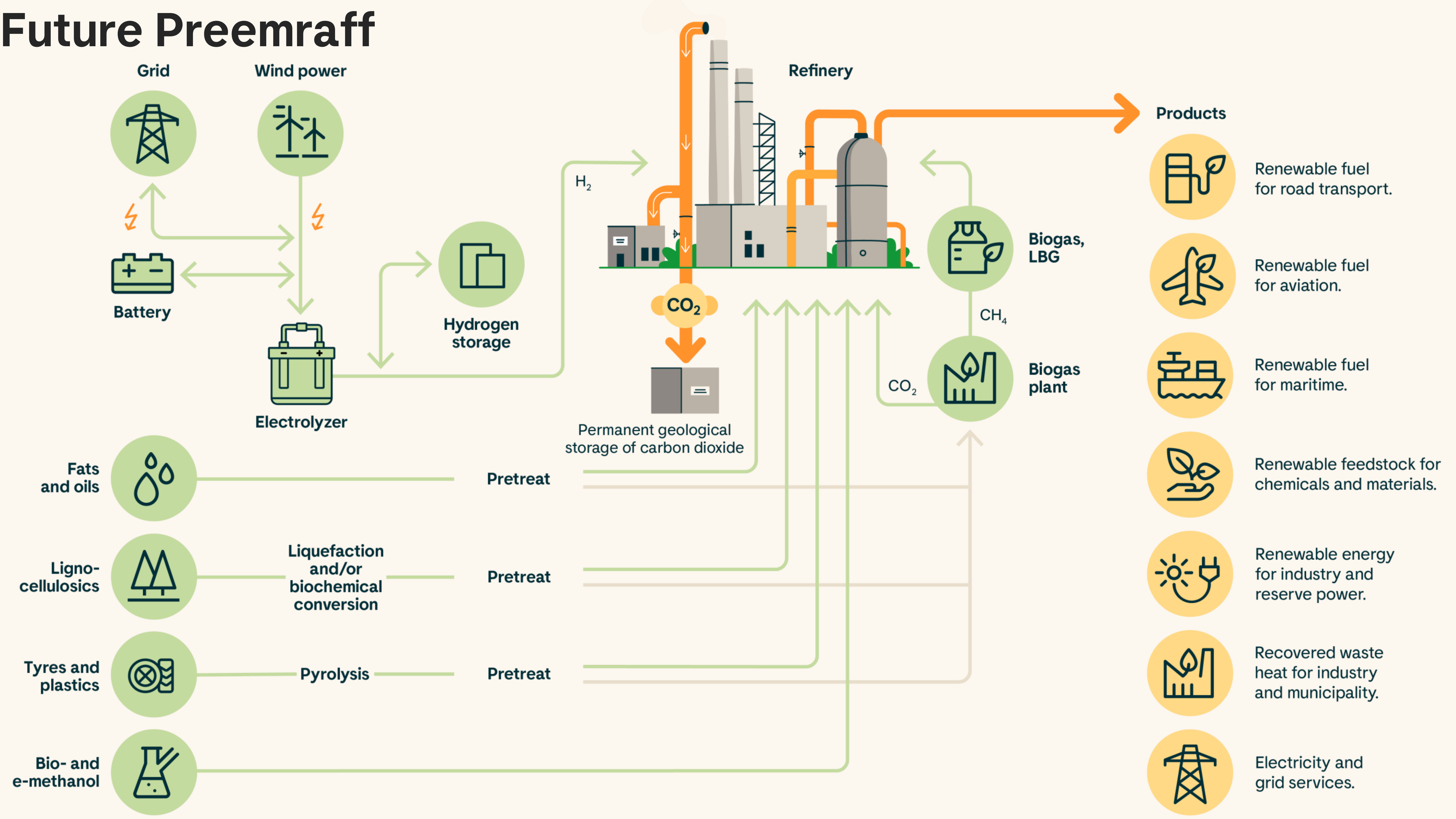
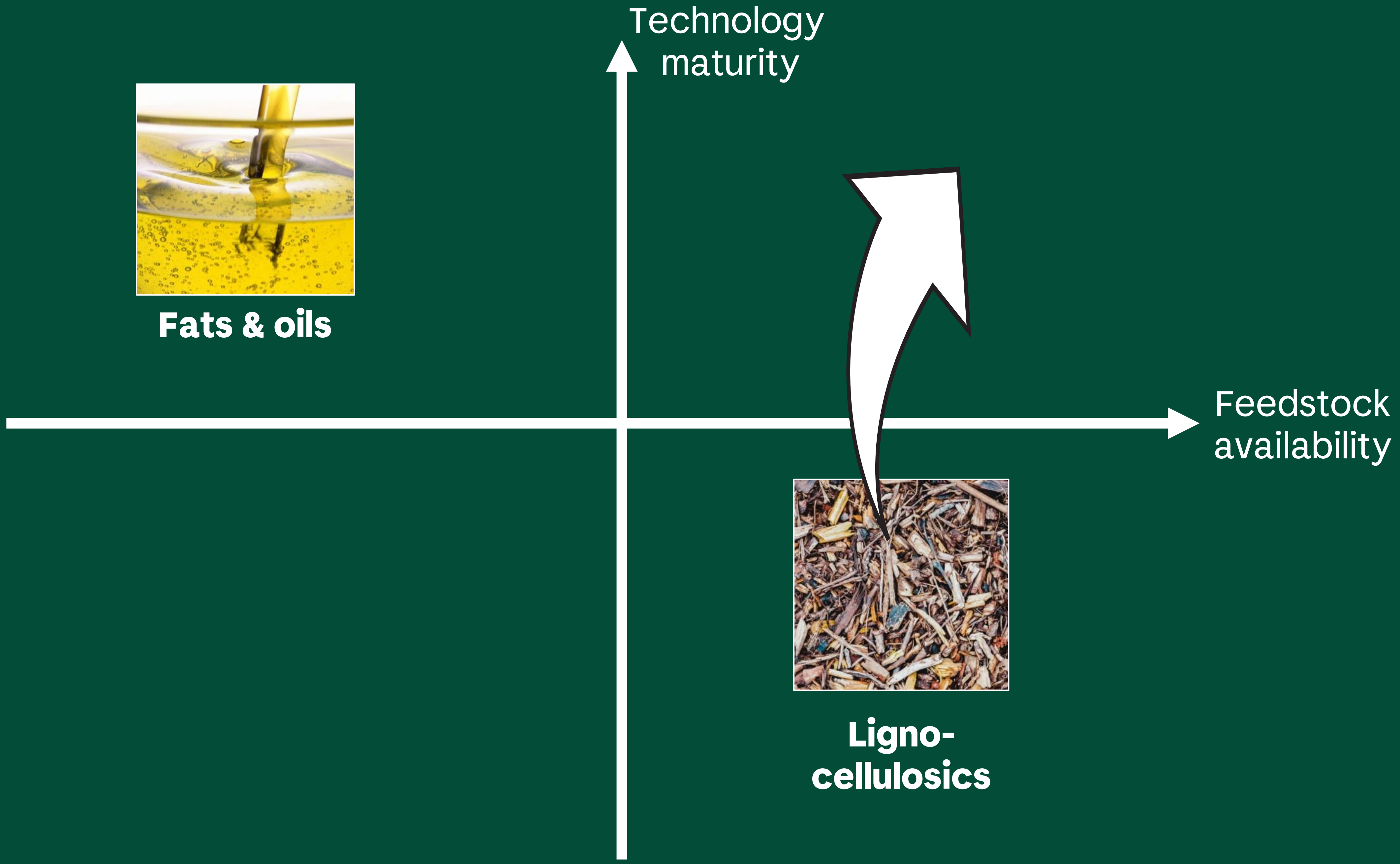
What do refineries produce today and in the future?



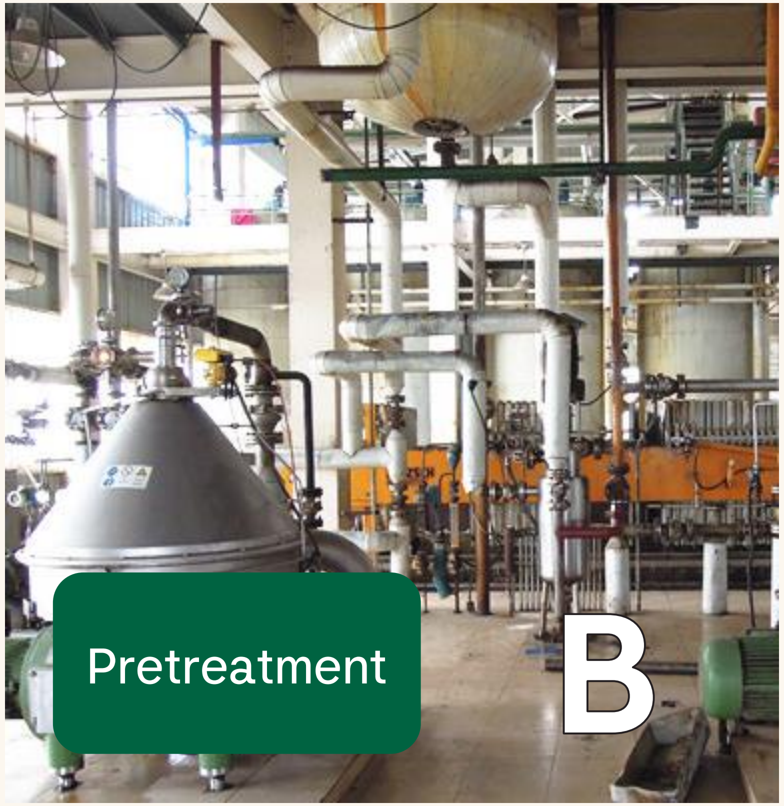


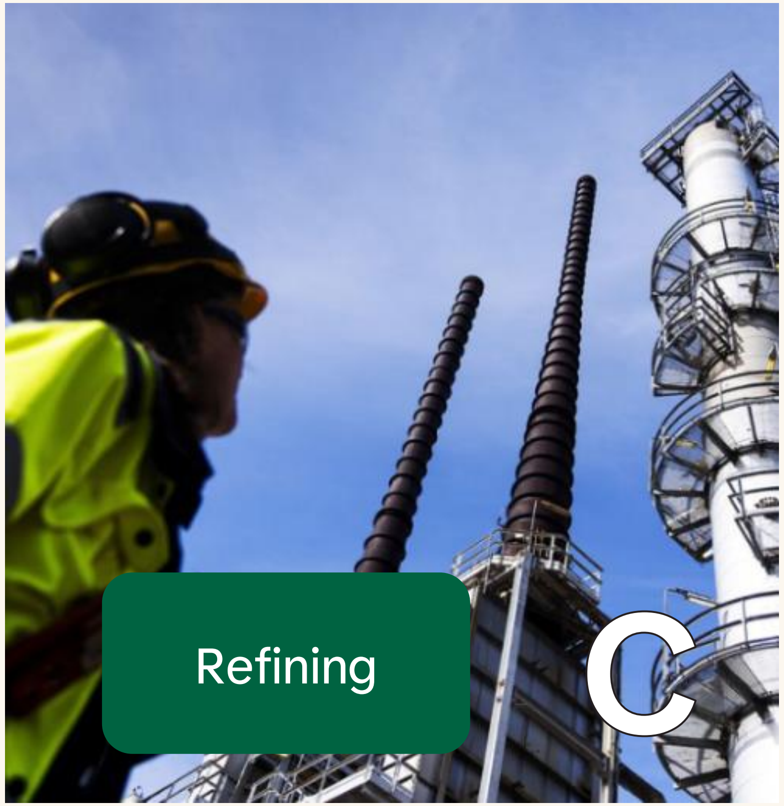
Future Preemraff




Technology
maturity
Fats & oils
Feedstock
availability
Ligno-
cellulosics

”The ABC model”





Questions?

Questions later:
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