Lab

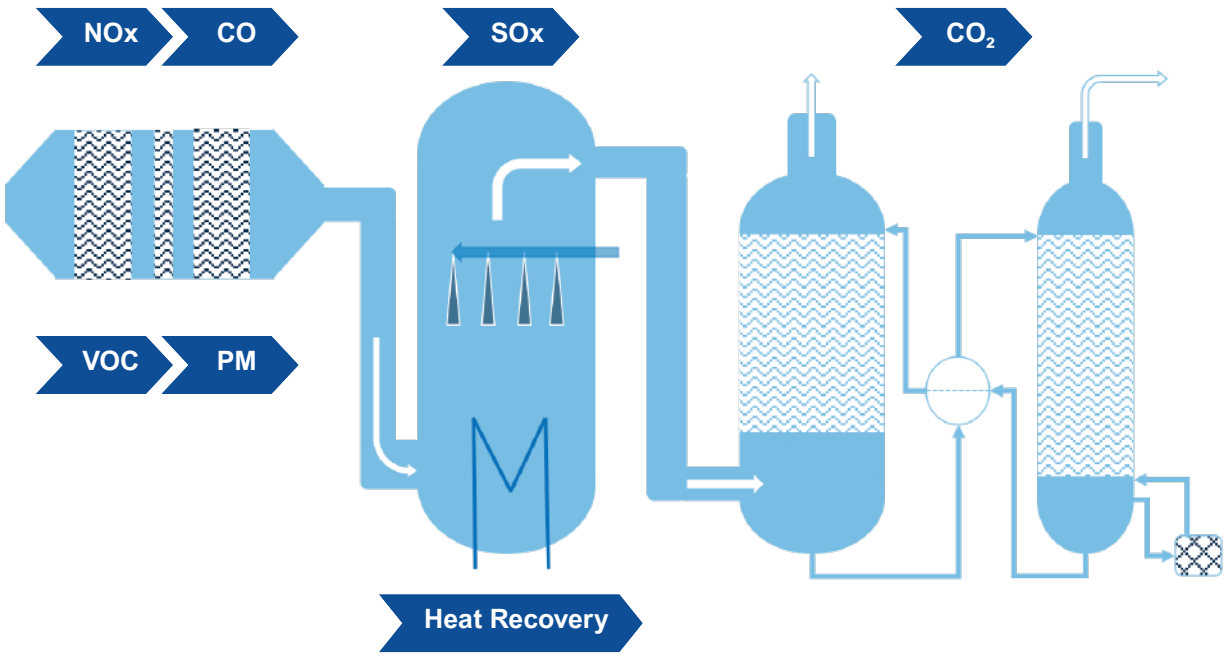
MARTIN

Engine's Solutions

One Stop Shop for all your emissions challenges, from Exhaust Gas Cleaning to Carbon Capture & Utilisation

Data Center - Power Plant - Propulsion

- SCR DeNOx
- SOx Removal
- Catalytic Oxydation
- Heat Recovery
- CO_2 Capture
- CO_2 Utilisation



Our Portfolio

- Feasibility Studies
- Integration & Heat Recovery
- Tailor-Made Solutions
- New Installations & Retrofit
- FEED Studies
- Services

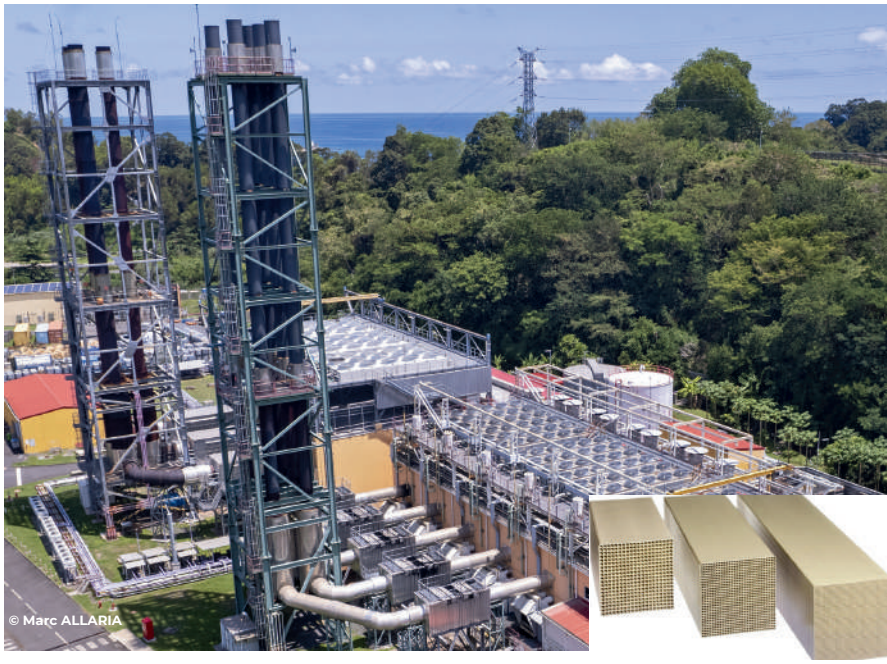
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MARTIN

NOx | CO | VOC | PM | SOx | CO_2

SCR DeNOx & Catalytic Oxydation

- Large experience on diverse industries from Power Plants to ships propulsion engines.
- More than 200 plants in operation over the world.
- Advanced technologies for reliable emissions control.



SOx Removal

- Large experience on diverse industries from Power Plants & Waste to Energy to ships propulsion engines.
- More than 500 Flue Gas & Exhaust Gas Treatment plant references.
- In house patented technologies developed during the last 75 years.



NOx | CO | VOC | PM | SOx | CO_2

Heat Recovery

- With a long construction experience in the Nordic countries with some of the biggest Heat Recovery plants in operation in Europe, LAB is offering advanced solutions to optimise the global efficiency of your installation.



CO_2 Capture
CO_2 Utilisation

- Thanks to its long experience on industry with high emission levels, LAB is offering reliable and proven Carbon Capture solutions.
- With our industrial partners, LAB is offering state of the art CO_2 conditioning units and most advanced CO_2 utilisation approach.



LAB is part of MARTIN Group



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