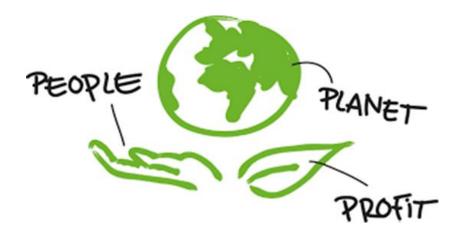
Statement Waste & Waste treatment

Base Year 2024





engineered valve systems

Methodology, standards used Ladder van Lansink, Waste Hierarchy

The <u>"waste hierarchy"</u> ranks waste management options based on what is best for the environment.

It prioritizes preventing waste in the first place. When waste is generated, priority is given to preparing it for reuse, then recycling, then energy recovery, and finally disposal (e.g. incineration and landfill)

Scope of consolidation; Mokveld production sites Gouda, NL & Shah Alam, Malaysia.





Waste Gouda, NL – Base Year 2	2024
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Hazardous waste (Drilling- & Cutting Oil, NDO-liquid, Waste Oil Water) 59.000 KG

Non-Hazardous waste (General Waste, Wood, Paper/Carton & Metals: Iron, RVS, Duplex ea) 172.000 KG 231.000 KG

Waste Shah Alam, Malaysia – Base Year 2024

Hazardous waste (Hydraulic Oil, Waste Oil Water) 16.000 KG

Non-Hazardous waste (General Waste, Wood, Paper/Carton) <u>26.000 KG</u>

42.000 KG

Total Waste Gouda, NL & Shah Alam, Malaysia – Base Year 2024

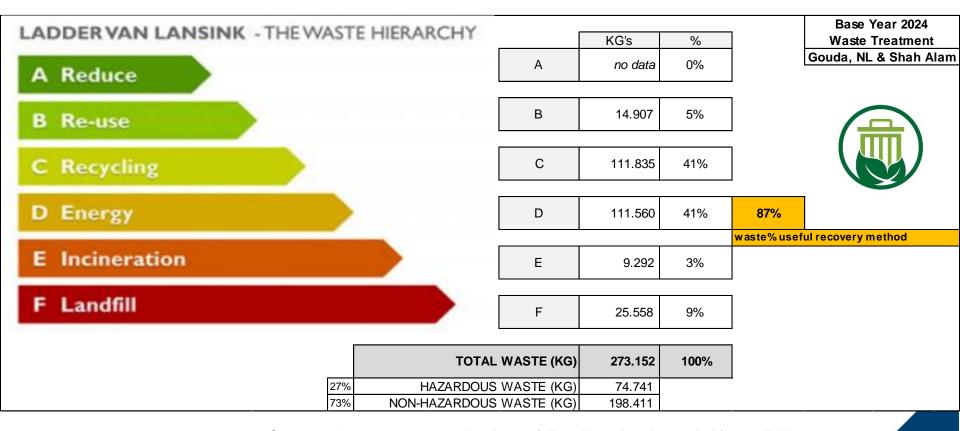
Hazardous waste 75.000 KG

Non-Hazardous waste

273.000 KG



Waste Treatment - Base Year 2024





Our waste & waste treatment data is carefully collected and recorded from reliable sources, such as Remondis, Renewi and Krommenhoek Metals, but this data is <u>not</u> verified by a third party.