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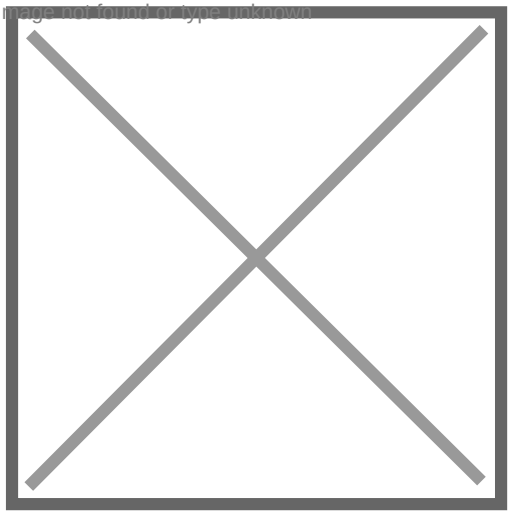

HORIZON-CL4-2023-TWIN-TRANSITION-01-31

SteamDry

Full Title: Superheated steam drying for sustainable and recyclable web-like materials

Aim:

The SteamDry project aims to significantly decrease energy consumption and CO2 emissions in the paper and board manufacturing industry by showcasing a concept that achieves a remarkable 60% energy savings in thermal drying and 40% energy savings on a production line, with the potential for up to 100% CO2 emission reduction.

Start date:
01/01/2024

End date: