Lallemand

VENTURI SCRUBBER

Technology for a Sustainable Future



Newly fitted hypo pumps, new GRP tank



Trial assembly at ERG workshop



New ERG GRP tank (left)



www.ergapc.co.uk

ERG

Air Pollution Control

Client:
Lallemand

Site:
Felixstowe, UK

Application:

- Yeast Dryer Exhaust Treatment - yeast particulate and odour removal
- 9,000 m^3/hr gas flow
- Venturi scrubber removes particulates at 99% efficiency

Equipment:

- Variable throat 316SS venturi with PP/GRP shell
- PP/GRP cyclone separator with sump tank
- 316SS duty fan
- PP recirculation pump and pipework
- Control instruments
- 10m PP/GRP discharge stack
- Generally to BS EN 13121:3 and SEP

Year delivered:
2022