



GSK

PACKED TOWER

Technology for a Sustainable Future

ERG

Air Pollution Control

Client:

GSK

Site:

Montrose, Scotland

Application:

- Process scrubber treating bromination area process vents – batch scrubbing
- Up to 1,300m³/hr gas flow
- 1,600 g/m³ Br₂, 1,100 g/m³ HCl, >99.999% removal
- Trace VOCs

Equipment:

- ECTFE lined GRP scrubber and sump, BS EN 13121 and
- PED:SEP
- ETFE lined magdrive pumps
- PFA lined pipework & valves
- 316 SS fan
- Instrumentation and LJBs for site connection to DCS
- Skid mounted with integral access
- ATEX: EX II 2G IIB T4

Year delivered:

2013

