

# CASE STUDY

## Odour Control

### EMISSION CONTROL WITH AN ATEX ZONE 1 RECIRCULATING MOBILE EXTRACTOR

#### ISSUE

Exeon were asked to provide a solution for Emission control for a Chemical company. The requirement was for two Extractors in a Zone 1 location, handling emissions requiring Activated Carbon deep bed.

The space constraints were minimal on site and the units would need to work within a footprint of 800mm x 800mm.

#### SOLUTION

Exeon developed, as part of our Mob-flo™ Range, two mobile emission control systems with a Zone 1 fans and starters.

The systems were developed to fit within the space constraints, and with 3 Metre Nellie Extraction arms to control fumes locally.

#### PROJECT VALUE

# £35,000

Ref: 146704

