



POWER GENERATION | PETROCHEMICAL | ENVIRONMENTAL | PROCESS PLANT | WATER | OFFSHORE | NUCLEAR

BAGHOUSE FILTRATION SYSTEM



LOCATION: Incinerator plant in the UK

TYPE: Waste to Energy Particle

APPLICATION: Remove harmful particles after the combustion process

DATE OF MANUFACTURE: 2011

MANUFACTURING SPEC: Manufactured to customer supplied specification

DIMENSION: 12m high x 5.2m long x 11.5m wide

MANUFACTURING DURATION: 20 weeks

MATERIALS: S275 plate & section

WELD PROCEDURES & PROCESSES: MIG, TIG & MMA

NON DESTRUCTIVE TESTING: 10% MPI of all welds
100%MPI of all lifters



ISO 9001
ISO 14001
BS OHSAS 18001



ISO 27001
BS EN 1090 PT2



REF NUMBER: ES0183