



#### Clockwise from top left:

- Heat recovery unit using thermal oil
- Sub cooling from 60°C to 40°C
- 2 stage V-tex scrubber
- Bag filtration
- Exhaust to re-heat and stack
- High-temperature quench







# PROJECT DETAILS

**Client:** 

**Robinson Brothers** 

Site:

Birmingham

## **Equipment**:

Flue gas treatment with wet and dry scrubbing and heat recovery

### Gas flowrate:

10,000m<sup>3</sup>/hr

# **Project value:**

£1,200k

#### Year delivered:

2001

