



## Corrosion Rig 2

- Designed and developed to examine a wider range of corrosion reactions within pipework systems.
- Sections of tubes can be swapped to investigate corrosion rates between **Tata Steel's Install® Plus 235 hot-finished tubes** and cold-formed alternatives.
- Able to operate at +8°C to +25°C.
- Experiments can be conducted with both open and closed loop systems.
- Corrosion rates measured by material loss and Linear Polarisation Resistance (LPR).
- Includes interactive training programme for students, researchers and CPD activities.