

**CASE STUDY: AQUADUCT****LOCATION:** YORKSHIRE**MARKET:** UTILITIES**REQUIREMENT:**

Lining of an Aquaduct and Overflow System providing long term protection.

**PREPARATION:**

Surfaces: Mild Steel.

Structures were degreased and pressure jetted prior to hand preparation to standard St3 of EN ISO 8501-1:2007, washed with fresh water and allowed to dry.

**COATINGS:**

Two coats of Corroless EPF were applied with stripe coating where appropriate.

| <b>PRODUCT:</b>     | <b>DFT (per coat)</b> |
|---------------------|-----------------------|
| Corroless EPF Buff  | 200 microns           |
| Corroless EPF Black | 200 microns           |

**COMMENTS:**

System has an expected life of 10 years in immersion conditions.

