

CASE STUDY: POWER STATION STEELWORK

LOCATION: POWER STATION, NORTHERN IRELAND

MARKET: UTILITES

REQUIREMENT:

Recoating of structural steel requiring long term protection.

PREPARATION:

Surfaces were degreased and pressure jetted prior to hand preparing to St2 standard of EN ISO 8501-1:2007. Preparation was completed by a fresh water wash to remove any dust created and the surface was allowed to dry.





COATINGS:

One coat of Corroless EPF followed one full coat of Corroless RF65 with stripe coating where appropriate.

PRODUCT: Corroless EPF Buff Corroless RF65 Blue DFT 200 microns 50 microns

COMMENTS:

System has an expected life of 15 to 25 years before major maintenance.







An Axalta Coating Systems Brand

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