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| Client: <i>Fermanagh District Council</i> | Industry: <i>Industrial</i> |
| Scope: <i>Railings Refurbishment</i> | Date: <i>March 2009</i> |
| Location: <i>Northern Ireland</i> | Products: <i>Epo-chem™ RC 500GTC & RL 500PF</i> |

Overview

Public park railings required to be coated without disruption to the public.

Challenge

Working in a very damp environment, to a limited timescale, with no disruption to the public and no grit blasting permitted.

Solution

One coat of **Epo-chem™ RL 500PF wet & rust tolerant** epoxy system @ 150µ by brush and roller.
Second coat of **Epo-chem™ RC 500GTC** epoxy acrylic topcoat @ 80µ by brush and roller.

Outcome

The technical benefits offered by this system assured the client that the work was carried out on time, in budget, with no H&S issues and no major delays. More importantly, there was no disruption to the public.

Benefits

- Not weather dependant
- No major delays to program
- Reduced cost of plant and equipment
- Long-term, maintenance-free protection



Photographs:

- Nos. 1 - 3 Public park railings after application

- Solvent-free • Water-based • Wet-tolerant
 - Rust-tolerant • Zero VOC
 - Tank & Pipe Linings • Under-water & Marine • Glassflake
- Rust Converters & Primers • Ceramic & Metal Repair • Anti-static, Conductive & Anti-slip Flooring
- Approved for Contact with Food, Drinking Water & Beverages • Damp or Green Concrete Primers
 - Concrete Repair Systems • Elastomeric System
- High Temperature Systems • Fire Retardant • Insulation Systems

East Shawhead Industrial Estate
Coatbridge ML5 4XD
Scotland United Kingdom
Tel: +44 (0) 1236 606060
Fax: +44 (0) 1236 606070
Email: sales@chemcoint.com
Web Site: www.chemcoint.com

