

**TÜV Nederland QA B.V. TÜV NEDERLAND**  
**Certificate**

**2400-A-870**

**Product**

Process control of reprocessing (blasting) and application of corrosion protection (paint coating) on structural steel and aluminum components in EXC1 up to and including EXC4.

**Identification**

**EN 1090-2:2011 and EN 1090-3:2008**

**Intended use**

Process control compliance for the coating process for durability, as subcontracted coater for EN 1090-1 parts, under the restriction that the condition of supplied parts are actually produced by the clients as stipulated under the technical conditions under EN 1090-2 and/or EN 1090-3.

**Processed by**

Coatinc Roermond B.V.  
Randweg 13  
6045 JK Roermond  
The Netherlands

**Produced in the plants**

Coatinc Roermond B.V.  
Randweg 13  
6045 JK Roermond  
The Netherlands

**Statement**

This certificate attests that all provisions concerning the required technical processes and the traceability of the documentation and internal testing of samples taken at the factory in accordance with a prescribed test plan of the standard(s).

**Annex F of EN 1090-2 and/or EN 1090-3**

are under voluntary third party surveillance and fulfils all the prescribed requirements set out above on the relevant. This certificate may be used to satisfy suppliers selection for EN 1090-2 subcontracted coating processes.

**Begin of validity**  
(First issue date)

23-02-2016

**Period of validity**

This certificate will remain valid as long as the test and processing methods as prescribed in the referred standards are used and have not changed, the manufacturing conditions in the plants are not modified significantly and the intervals for the third party routine surveillance intervals as laid down in the contract are maintained.

**Place and issue date**

Best, 24-02-2016



**Managing Director**  
E.W.A.C. Franken