

CERTIFICATE OF CONFORMITY

Certificate No:
281024-2018-AQ-NLD-RvA Rev. 1.0

Initial date:
2019-02-07

Validity:
2019-02-07 - 2024-02-07

This is to certify that the welding operations and associated activities which influence the integrity of welds of:

SAMAX Rail B.V.

Rupelmonde 50, 1081 GR Amsterdam, The Netherlands

has been found to conform to the Quality requirements for fusion welding of metallic materials in the standard:

ISO 3834-2:2005

This certificate is valid for the following Scope:

For the execution of rail welding work in the crane track, tram, metro and railway.

For a description of the welding activities see Appendix accompanying this Certificate.

Place and date:
Barendrecht, 2020-10-15



For the issuing office:
**DNV GL – Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
The Netherlands**



Bjørn Spongsveen
Management Representative

Appendix to Certificate

SCOPE OF ACTIVITIES

1 – Type of product(s):

Welding of Railway tracks and crane tracks.

2 – Product standard(s) or alternative standard(s) (see EN ISO 3834-5):

RLN 00127-1/-2:2007; Corus R1 45 84 01, VILL Module 1 to 7, Client specifications on railtracks and constructions.

3 - Parent material group(s) (according CEN ISO/TR 15608)

1.1, 1.2, 1.3, 11.3

EN 13674-1/-2/-4, EN 14811, MHH and R370 LHT

4 - Welding and allied processes (according ISO 4063)

111, 114, 135, 136, 138, 241, 242, 71, 81

5 – Responsible Welding Coordination Personnel:

| Name | Job Function | Qualification & Level* |
|---------------|--------------------------|------------------------|
| S. Achterberg | Lascoordinator | MLT C 1234, Level S |
| R. Sanou | Directeur/Lascoordinator | |

* Technical knowledge level C / S / B (Comprehensive / Specific / Basic) according ISO 14731

CERTIFICATE HISTORY

| Revision | Description | Issue Date |
|----------|---|------------|
| 0.0 | Initial Certificate | 2019-02-07 |
| 1.0 | Change of company name, Change of company adress, Change of welding coordinator | 2020-10-15 |

END OF CERTIFICATE