

Certificate

Conformity of the factory production control

according Regulation 305/2011/EU: System 2+

Certificate Registr. No. **0035-CPR-C1SP**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation - CPR), this certificate applies to the construction product:

Scope: **Welding consumable** (filler metals and fluxes)
for fusion welding of metallic materials intended to be used in metal structures or metal/concrete composite structures:
Tubular cored electrodes EN ISO 17632, EN ISO 17633, EN ISO 18276

Name and address
of the manufacturer: **ESAB SeAH Corp.**
56, Jeongdong-ro 62beon-gil
Changwon-si, Gyeongsangnam-do 642-120
Republic of Korea

Manufacturing plant: see certificate holder


Specification: This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 13479:2017

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

Validity: This certificate was first issued on 2006-04-11 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, but not longer than 2027-12-31.

Cologne, 2025-08-01


Dipl.-Ing. Achim Makowka
Certification body for construction products

TÜV Rheinland Industrie Service GmbH
Notified Body for construction products (NB 0035)
Am Grauen Stein, D-51105 Cologne

MS-0044512 K-103-Rev.011

CERTIFICATE

On the assessment of filler metals for use
according to pressure equipment directive 2014/68/EU

Certificate No: 01 202 641/W-25 C1SP

Name and address of the
Manufacturer: **ESAB SeAH Corp.**
56, Jeongdong-ro 62beon-gil
Changwon-si, Gyeongsangnam-do 642-120
Republic of Korea

It is hereby certified that the manufacturer has introduced and applies a QM system for the production of its filler metals. A specific assessment was conducted according to the pressure equipment directives 2014/68/EU in conjunction with EN 12074 for the manufacturing of filler metals. The range of application for the filler metals is to be found in the respectively valid VdTÜV-Kennblätter for filler metals. Where they are included in the VdTÜV Kennblatt, they are suitable for use in accordance with directive 2014/68/EU.

Tested according to: **Directive 2014/68/EU Appendix I Paragraph 4**
and directive 2014/29/EU and DIN EN 12074

Scope of validity: **Filler metal listed in VdTÜV-Kennblatt 1000 with**
the respective range of application according to
the valid VdTÜV-Kennblatt for filler metal

Manufacturing facility: **56, Jeongdong-ro 62beon-gil**
Changwon-si, Gyeongsangnam-do 642-120
Republic of Korea

This certificate is valid until: **December 31, 2027**

Cologne, 01.08.2025
Revision 00

TÜV Rheinland Industrie Service GmbH
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Certification Body
for Welding Consumables



[Signature]
i.A. Dipl.-Ing. A. Makowka