

Certificate No: **TAW000033M** 

## TYPE APPROVAL CERTIFICATE

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That the Flux Cored Wire/Gas combination

with trade name
Coreweld 90-K2 / C1

Manufacturer

## **ESAB Seah Corp.**

Changwon-si Gyeongsangnam-do, Republic of Korea

is found to comply with

DNV GL rules for classification – Ships DNV GL class programme DNVGL-CP-0069 – Type approval – Welding consumables

with this approval

Grade V Y50MS(H5)

Current DC(+)

Approved diameter 1.2 mm - 1.6 mm Positions Flat PA (1G)

Remarks Also for fillet welding in position PB (2F)

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Issued at Hamburg on 2017-07-27

This Certificate is valid until 2022-07-26. for DNV GL

DNV GL local station: Gimhae Station

Approval Engineer: Hans-Joachim Vogt

Thorsten Lohmann
Head of Section

Any significant change in design or construction may render this Certificate invalid.



Form code: WELD 1421a Revision: 2016-12 www.dnvgl.com Page 1 of 1



Certificate No: TAW000033N

## TYPE APPROVAL CERTIFICATE

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Th	IS	16	to	CA	rtifv:

That the Flux Cored Wire/Gas combination

with trade name
Coreweld 90-K2 / C1

Manufacturer

## **ESAB Seah Corp.**

Changwon-si Gyeongsangnam-do, Republic of Korea

is found to comply with

DNV GL rules for classification – Ships
DNV GL class programme DNVGL-CP-0069 – Type approval – Welding consumables

with this approval

Grade V Y50M(H5)
Current DC(+)

Approved diameter 1.2 mm - 1.6 mm Positions Flat PA (1G)

Remarks Also for fillet welding in position PB (2F).

For automatic multi-run welding.

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Issued at Hamburg on 2017-07-27

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DNV GL local station: Gimhae Station

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