



NIPPON KAIJI KYOKAI

Certificate

Approval No. NKY-3008
Certificate No. TA15359E

OF

TYPE APPROVAL FOR WELDING CONSUMABLE

Brand : Dual Shield II 71-SH
Manufacturer : ESAB SeAH Corp.
Chang-won-si, Gyeongsangnam-do, Korea
Kind : Semi-Automatic Welding Consumable
Purpose : For High Tensile Steel
Approval Condition :
Grade : KSW54Y40G(C)H5
Current : DCEP
Position : Flat, Horizontal, Vertical Upward,
Vertical Downward and Overhead
Max. Dia. of Wire : F : 1.6mm, H : 1.6mm, VU : 1.6mm,
VD : 1.6mm, OH : 1.6mm
Shield Gas : CO₂

THIS IS TO CERTIFY that the above mentioned welding consumable has been approved by the NIPPON KAIJI KYOKAI in accordance with the requirements of the Society's Rules.

This Certificate will remain in force until 22 April 2016.
Issued at Tokyo on 10 February 2015.



T. Imamura
General Manager

Material and Equipment Department

Note : The validity of this certificate may be renewed by endorsement on the attached sheet upon completion of the annual inspections.

The validity of this certificate has been renewed

until 2014 .04. 22



Date: 2013 .11. 08

Surveyor

The validity of this certificate has been renewed

until 2020 .04. 22

Date: 2019 .08 .14

Surveyor



The validity of this certificate has been renewed

until 2015 .04. 22

Date: 2014 .08. 29

Surveyor

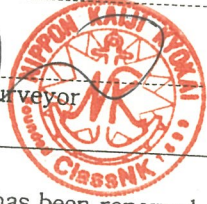


The validity of this certificate has been renewed

until 2021 .04. 22

Date: 2020 .08. 14

Surveyor



The validity of this certificate has been renewed

until 2017 .4. 22

Date: 2016 .08 .29

Surveyor



The validity of this certificate has been renewed

until 2022 .04. 22

Date: 2021 .07 .05

Surveyor



The validity of this certificate has been renewed

until 2018 .04. 22

Date: 2017 .08. 25

Surveyor



The validity of this certificate has been renewed

until 2023 .04. 22

Date: 2022 .08 .24

Surveyor



The validity of this certificate has been renewed

until 2019 .04. 22

Date: 2018 .08 .21

Surveyor



The validity of this certificate has been renewed

until 2024 .04. 22

Date: 2023 .07 .28

Surveyor

