

## NIPPON KAIJI KYOKAI

Approval No. NKY-3592 Certificate No. TA23150E

## TYPE APPROVAL

Article:

Welding Consumables for Stainless Steels

Brand:

DW-308LTP

Applicant:

Kobe Steel Ltd., Ibaraki Plant

2-19, Higashi-Unobe-Cho, Ibaraki, Osaka, Japan

Manufacturer:

Kobe Steel Ltd., Ibaraki Plant

2-19, Higashi-Unobe-Cho, Ibaraki, Osaka, Japan

Grade:

KW308LG(C)

Welding Process: MAG Welding

Welding Positions and Max. Diameter of Wire:

See Table 1

Current:

DCEP

Shielding Gas:

 $CO_2$ 

Table 1 Welding Positions and Max Diameter of Wire

Table 1 Welding I oblided and Max. Diameter of Wife			
Butt Weld		Fillet Weld	
Flat:	1.2mm	Flat:	1.2mm
		Horizontal Vertical:	1.2mm
Horizontal:	1.2mm	Horizontal:	1.2mm
Overhead:	1.2mm	Horizontal Overhead:	1.2mm
		Overhead:	1.2mm
Vertical Upward:	1.2mm	Vertical Upward:	1.2mm
Vertical Downward:	1.2mm	Vertical Downward:	1.2mm

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 17 November 2023. Issued at Tokyo on 18 November 2022.

Y. Takao

General Manager

Material and Equipment Department

Note: (1) 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 bee	The validity of this certificate has been renewed
until 17. NOV. 2024	until
Date: 29, SE Surveyor	Date:
The validity of this certificate has bee	n renewed The validity of this certificate has been renewed
until	until
Date:	Date:
Surveyor	Surveyor
The validity of this certificate has bee	n renewed The validity of this certificate has been renewed
until	until
Date:	Date:
s Surveyor	Surveyor
The validity of this certificate has been	n renewed The validity of this certificate has been renewed
until	until
Date:	Date:
Surveyor	Surveyor
The validity of this certificate has been	The validity of this certificate has been renewed
until	until
Date:	Date:
Surveyor	Surveyor