

WELDING CONSUMABLE CERTIFICATE

Certificate No.: 075277-6249217-00	1
Report No.: 56249217	
Port of. KOBE, JAPAN	
Delo: 12 EEDDUADY 2024	

THIS IS TO CERTIFY

THAT THE UNDERSIGNED SURVEYOR TO THIS BUREAU DID, AT THE REQUEST OF KOBE STEEL, LTD. IBARAKI PLANT, JAPAN, ATTEND THE PLANT AT IBARAKI & FUJISAWA, ON THE 6TH DAY OF JULY, 2023, SUBSEQUENT DATES, IN ORDER TO CARRY OUT A PLANT SURVEY OF FACILITIES AND ASSOCIATED QUALITY ASSURANCE AND QUALITY CONTROL PROCEDURES AND TO WITNESS AND REPORT ON THE ANNUAL APPROVAL TESTING OF WELDING CONSUMABLES; AND,

THAT THE FACILITY IS CONSIDERED CAPABLE OF PROVIDING AN ACCEPTABLE UNIFORM PRODUCT, AND THAT EACH WELDING CONSUMABLE LISTED BELOW WAS FOUND IN COMPLIANCE WITH THE SPECIFICATION INDICATED AND IS ELIGIBLE TO BE PLACED ON THIS BUREAU'S APPROVED WELDING CONSUMABLES LIST IN THE SHIELDED METAL ARC WELDING SECTION:

TRADE	GRADE SHIELDING	CURRENT/	
NAME SPECIFICATION	OR CLASS GAS POSITION	POLARITY	SIZE
NC-39MoL **	** ** - All	AC/DCEP AC/DCEP	2.6-4.0 mm 5.0

** Manufacturer's guaranteed min. properties: T.S. 570N/mm2, El. 30%, Chemical analysis max. C: 0.04, Ni:12-14, Cr: 22-25, Mo: 2-3, P: 0.04, S:0.03, Mn: 2.5, Si: 0.9

T. OKAMOTO, SURVEYOR

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