

CERTIFICATE OF ACCREDITATION

mysco co., ltd.

Accreditation No. : KT952

Corporation Registration No. : 195511-0160774

Address of Laboratory : (Branch site) 64, Seobu-ro 1499beon-gil, Juchon-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea

Date of Initial Accreditation : May 13, 2021

Validity of Accreditation : May 13, 2025 ~ May 12, 2029

Scope of Accreditation : Attached Annex

Date of issue : May 09, 2025

This testing laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to Joint ISO-ILAC-IAF Communiqué).



Kim daejin

Head

Korea Laboratory Accreditation Scheme

Korea Laboratory Accreditation Scheme

No. KT952

01. Mechanical Testing

01.001 Metals and Related Products

Test method	Materials/ Products	Standard designation	Test range	Site	Field testing
ASTM A370-24a	Metal and metallic materials	Standard Test Methods and Definitions for Mechanical Testing of Steel Products Tension test: Section 7 to 14 Charpy Impact testing : Section 20 to 29	Test Load : Max. 450 kN Elongation : (1 ~ 50) % Reduction of Area : (1 ~ 100) % Absorb Energy : Max. 540 J	BS	N
ASTM E10-23	Metal and metallic materials	Standard Test Method for Brinell Hardness of Metallic Materials	Test Load : 29 420 N	BS	N
ASTM E23-24	Metal and metallic materials	Standard Test Methods for Notched Bar Impact Testing of Metallic Materials	Absorb Energy : Max. 540 J	BS	N
ASTM E8/E8M-24	Metal and metallic materials	Standard Test Methods for Tension Testing of Metallic Materials	Test Load : Max. 450 kN Elongation : (1 ~ 50) % Reduction of Area : (1 ~ 100) %	BS	N
ISO 6506-1:2014	Metal and metallic materials	Metallic materials - Brinell hardness test - Part 1:Test method	Test Load : 29 420 N	BS	N

End.