

Effective Date: November 14, 2024

CERTIFICATION OF WELDING CONSUMABLE

This is to advise you the Canadian Welding Bureau has witnessed tests on the following :

Company Name:	Hobart Brothers LLC, Tubular Wire Business (Plant 2)
Electrode Designation:	FabCO 803
Point of Manufacture:	Troy, Ohio, USA
Standard:	AWS A5.29/A5.29M:2022
Classification:	E551T1-Ni2C-JH4
Gas or Flux:	100%CO ₂
Size (mm):	Min: 1.2 Max: 1.6

Expiry date: **November 14, 2026**

This certification, may be extended by meeting the check test requirements of the applicable standard and CWB rules.

CANADIAN WELDING BUREAU



Registrar

FABCO8031008515



Date: March 04, 2025

Effective Date: November 14, 2024

CERTIFICATION OF WELDING CONSUMABLE

This is to advise you the Canadian Welding Bureau has witnessed tests on the following :

Company Name:	Hobart Brothers LLC, Tubular Wire Business (Plant 2)
Electrode Designation:	FabCO 803
Point of Manufacture:	Troy, Ohio, USA
Standard:	AWS A5.29/A5.29M:2022
Classification:	E551T1-Ni2C-JH4 E551T1-Ni2M-JH4
Gas or Flux:	Ar + 15%CO ₂ TO 100%CO ₂
Size (mm):	Min: 1.2 Max: 1.6

Expiry date: **November 14, 2026**

This certification, may be extended by meeting the check test requirements of the applicable standard and CWB rules.

CANADIAN WELDING BUREAU

Registrar

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The product certification system operated by the Canadian Welding Bureau most closely resembles that described by *ISO/IEC 17067:2013 Conformity assessment — Fundamentals of product certification and guidelines for product certification schemes, scheme type 5.*

CERTIFICATE OF WELDING CONSUMABLE

This certificate is issued to confirm that CWB witnessed the required tests on the following welding consumable:

Effective Date: March 29, 2026	Expiry Date: March 29, 2028	Issue Date: February 19, 2026
Company Name: Hobart Brothers Company	Point of Manufacture: Troy, OH, USA	Applicable Standard: AWS A5.29/A5.29M
Electrode Designation: FabCO 803	Size (mm): Min: 1.2 Max: 1.6	
Classification: E551T1-Ni2M-H8	Gas: Ozoline C15	

The certification of this welding consumable may be extended by conducting the required check tests in accordance with the provisions of CSA W48.

CANADIAN WELDING BUREAU



Registrar

E-F5J0-Y2L6

Terms and Conditions governing the product certification and the use of this document are defined in the contract between CWB and the Holder



CWB is accredited by Standards Council of Canada (SCC) to ISO 17065:2012

The SCC Accreditation Symbol is an official symbol of the Standards Council of Canada, used under licence.

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