

Effective Date: November 14, 2022

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:	A5.29/A5.29M:2010
Classification:	E551T1-Ni2C-JH4 (E81T1-Ni2C-JH4)
Gas or Flux:	100%CO₂
Size (mm):	Min: 1.2 Max: 1.6

Expiry date: **November 14, 2024**

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

CANADIAN WELDING BUREAU



Registrar

FABCO8031008515

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*.

Effective Date: November 14, 2022

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Company Name:	Hobart Brothers LLC, Tubular Wire Business (Plant 2)
Electrode Designation:	FabCO 803
Point of Manufacture:	Troy, Ohio, USA
Standard:	A5.29/A5.29M:2010
Classification:	E551T1-Ni2C-JH4 (E81T1-Ni2C-JH4) E551T1-Ni2M-JH4 (E81T1-Ni2M-JH4)
Gas or Flux:	Ar + 15%CO₂ TO 100%CO₂
Size (mm):	Min: 1.2 Max: 1.6

Expiry date: **November 14, 2024**

This certification, may be extended by meeting the check test requirements of the applicable standard and CWB rules. The impact properties was witnessed to testing at -50 degree C and the values met the requirements specified in the standard above.

CANADIAN WELDING BUREAU



Registrar

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Effective Date: March 29, 2022

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:	A5.29/A5.29M:2010
Classification:	E551T1-Ni2M-H8 (E81T1-Ni2M-H8)
Gas or Flux:	Ozoline C15
Size (mm):	Min: 1.2 Max: 1.6

Expiry date: **March 29, 2024**

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

CANADIAN WELDING BUREAU



Registrar

HBT803.1

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*.