

Date: May 02, 2023

Effective Date: April 06, 2023

## **CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name: Hobart Brothers LLC
Electrode Designation: Hobart SDX S2Si-EM12K
Point of Manufacture: Gemona del Friuli, Italy

Standard: W48-18 (SAW Carbon Steel)

Classification: F49A3-EM12K-H8

Gas or Flux: Hobart HA-495 (made in Taiwan)

Size (mm): Min: 2.0 Max: 4.0

Expiry date: April 6, 2025

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

**CANADIAN WELDING BUREAU** 

Registrar

PITTARCS2SIHA495

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.



Date: September 08, 2021

Effective Date: May 13, 2021

## **CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name: Hobart Brothers LLC
Electrode Designation: Hobart SDX S2Si-EM12K
Point of Manufacture: Gemona del Friuli, Italy

Standard: W48-18 (SAW Carbon Steel)

Classification: F49A5-EM12K-H8

Gas or Flux: Hobart SWX 120 (made in Taiwan)

Size (mm): Min: 2.4 Max: 4.0

Expiry date: May 13, 2023

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

**CANADIAN WELDING BUREAU** 

Registrar

HOBARTSDXS2SISWX120

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.