



Date: May 21, 2015

Effective Date: April 27, 2015

CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: **ITW WELDING GMBH**
Electrode Designation: **SDX S2MO-EA2**
Point of Manufacture: **Altleiningen, Germany**
Standard: **A5.23/A5.23M:2011**
Classification: **F55A5-EA2-A4-H8 (F55A6-EA2-A4-H8)**
Gas or Flux: **SWX 110 (Made In Poland)**
Size (mm): **Min: Max: Unlimited**

Others Details:

In addition, the diffusible hydrogen tests was conducted in accordance with the latest ISO 3690 or AWS A4.3 and within the limits sets by the standard above.

Expiry date: **April 27, 2017**

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

CANADIAN WELDING BUREAU

Alice Y. Lau, P. Eng.
Operations Manager, Procedures & Electrodes

AYL
SDXS2MOEA2A4

The product certification system operated by the Canadian Welding Bureau most closely resembles that described by ISO/IEC Guide 67, *Conformity assessment — Fundamentals of product certification*, System 5.



8260 Parkhill Drive, Milton, Ontario L9T 5V7
Tel: 1.800.844.6790 info@cwbgroup.org
Fax: 905.542.1318 www.cwbgroup.org



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Company Name: **ITW WELDING GMBH**
Electrode Designation: **SDX S2MO-EA2**
Point of Manufacture: **Altleiningen, Germany**
Standard: **A5.23/A5.23M:2011**
Classification: **F55A5-EA2-A4-H8 (F55A6-EA2-A4-H8)**
Gas or Flux: **Hobart SWX 120(Made In Poland)**
Size (mm): **Min: Max: Unlimited**

Others Details:

In addition, the diffusible hydrogen tests was conducted in accordance with the latest ISO 3690 or AWS A4.3 and within the limits sets by the standard above.

Expiry date: **April 27, 2017**

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

CANADIAN WELDING BUREAU

Alice Y. Lau, P. Eng.
Operations Manager, Procedures & Electrodes

AYL

SDXS2MOEA2SWX110

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Point of Manufacture: **Altleiningen, Germany**
Standard: **A5.23/A5.23M:2011**
Classification: **F55A5-EA2-A2-H8 (F55A6-EA2-A2-H8)**
Gas or Flux: **SWX 150(Made in Poland)**
Size (mm): **Min: Max: Unlimited**

Others Details:

In addition, the diffusible hydrogen tests was conducted in accordance with the latest ISO 3690 or AWS A4.3 and within the limits sets by the standard above.

Expiry date: **April 27, 2017**

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

CANADIAN WELDING BUREAU

Alice Y. Lau, P. Eng.
Operations Manager, Procedures & Electrodes

AYL

SDXS2MOEA2SWX150

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