



Date: August 03, 2018

Effective Date: August 17, 2018

CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG 70S-6**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Carbon Steel)**
Classification: **B-G 49A 3 C1 S6 (B-G 49A 3 C G6)**
Gas or Flux: **C1 (100%CO₂) (and with gases allowed in CSA W48)**
Size (mm): **Min: 0.8 Max: 1.6**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPMIG70S6

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



Date: August 03, 2018

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CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG 308LSI**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Stainless Steel)**
Classification: **ER308LSi**
Gas or Flux: **-**
Size (mm): **Min: 0.6 Max: 1.6**

Expiry date: **August 17, 2020**

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CANADIAN WELDING BUREAU

Registrar

SUPMIG308LSI

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG 309LSI**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Stainless Steel)**
Classification: **ER309LSi**
Gas or Flux: **-**
Size (mm): **Min: 0.6 Max: 1.6**

Expiry date: **August 17, 2020**

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CANADIAN WELDING BUREAU

Registrar

SUPMIG309LSI

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG 316LSI**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Stainless Steel)**
Classification: **ER316LSi**
Gas or Flux: **-**
Size (mm): **Min: 0.6 Max: 1.6**

Expiry date: **August 17, 2020**

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CANADIAN WELDING BUREAU

Registrar

SUPMIG316LSI

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG/ SUPER TIG 308L**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Stainless Steel)**
Classification: **ER308L**
Gas or Flux: **-**
Size (mm): **Min: 0.8 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPMIG308L

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG/ SUPER TIG 309L**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Stainless Steel)**
Classification: **ER309L**
Gas or Flux: **-**
Size (mm): **Min: 0.8 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPMIG309L

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER MIG/ SUPER TIG 316L**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (GMAW/GTAW Stainless Steel)**
Classification: **ER316L**
Gas or Flux: **-**
Size (mm): **Min: 0.8 Max: 5.0**

Expiry date: **August 17, 2020**

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CANADIAN WELDING BUREAU

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SUPMIG316L

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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 308L**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Stainless Steel)**
Classification: **E308L-16**
Gas or Flux: **N/A**
Size (mm): **Min: 2.0 Max: 5.0**

Expiry date: **August 17, 2020**

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CANADIAN WELDING BUREAU

Registrar

SUPOP308L16

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.



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CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 309L**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Stainless Steel)**
Classification: **E309L-16**
Gas or Flux: **N/A**
Size (mm): **Min: 2.0 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPOP309L16

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 316L**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Stainless Steel)**
Classification: **E316L-16**
Gas or Flux: **N/A**
Size (mm): **Min: 2.0 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

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SUPOP316L16

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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 6010**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Carbon Steel)**
Classification: **E4310**
Gas or Flux: **N/A**
Size (mm): **Min: 2.5 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

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SUPOPE4310

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 6011**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Carbon Steel)**
Classification: **E4311**
Gas or Flux: **N/A**
Size (mm): **Min: 2.5 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

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SUPOPE4311

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 6013**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Carbon Steel)**
Classification: **E4313**
Gas or Flux: **N/A**
Size (mm): **Min: 2.5 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPOPE4313

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.



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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 7014**
Point of Manufacture: **Gurgaon, India**
Standard: **CSA W48-14**
Classification: **E4914**
Gas or Flux: **N/A**
Size (mm): **Min: 2.5 Max: 5.0**

Expiry date: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPOPE4914

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.



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Effective Date: August 17, 2018

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

Company Name: **SUPERON SCHWEISSTECHNIK INDIA LTD.**
Electrode Designation: **SUPER OPTIMAL 7018 (DCEP ONLY)**
Point of Manufacture: **Gurgaon, India**
Standard: **W48-18 (SMAW Carbon Steel)**
Classification: **E4918-1-H4**
Gas or Flux: **N/A**
Size (mm): **Min: 2.5 Max: 5.0**

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: **August 17, 2020**

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

CANADIAN WELDING BUREAU

Registrar

SUPOPE4918

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.*



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