



Date: October 14, 2015

ATKARGAON, TAKAI-ADUSHI RD  
KHOPOLI  
MAHARASHTRA, 410 203  
INDIA

Re: Document(s) of Certification for Arc Welding Electrodes

Following completion of the requirements of the standard, we take pleasure in enclosing Document of Certification for your electrode(s) as follows:

Product	Flux/Gas	Classification	POM
Venus 308L MIG		ER308L	Khopoli, India
Venus 308L TIG	-	ER308L	Khopoli, India
Venus 308LSi MIG	-	ER308LSi	Khopoli, India
Venus 309L MIG		ER309L	Khopoli, India
Venus 309L TIG	-	ER309L	Khopoli, India
Venus 309LSi MIG	-	ER309LSi	Khopoli, India
Venus 316L MIG		ER316L	Khopoli, India
Venus 316L TIG	-	ER316L	Khopoli, India
Venus 316LSi MIG	-	ER316LSi	Khopoli, India



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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KHOPOLI  
MAHARASHTRA, 410 203  
INDIA

Re: Document(s) of Certification for Arc Welding Electrodes

Following completion of the requirements of the standard, we take pleasure in enclosing Document of Certification for your electrode(s) as follows:

Please ensure that labels on these products conform to clause 8 of the CSA W48 Standard.

Thank you for your cooperation.

Yours very truly,

CANADIAN WELDING BUREAU

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

AYL



8260 Parkhill Drive, Milton, Ontario L9T 5V7  
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Date: October 14, 2015

Effective Date: September 02, 2015

CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: VENUS WIRE INDUSTRIES PVT. LTD.  
Electrode Designation: VENUS 308L MIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER308L  
Gas or Flux:  
Size (mm): Min: Max: Unlimited

Expiry date: September 2, 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  
VEN-ER308L

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 :

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Electrode Designation: VENUS 308L TIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER308L  
Gas or Flux: -  
Size (mm): Min: Max: Unlimited

Expiry date: September 2, 2017

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CANADIAN WELDING BUREAU

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

AYL  
VWIER308L

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Effective Date: September 02, 2015

CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: VENUS WIRE INDUSTRIES PVT LTD.  
Electrode Designation: VENUS 308LSI MIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER308LSi  
Gas or Flux: -  
Size (mm): Min: 0.8 Max: 1.6

Expiry date: September 2, 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  
VWIER308LSI

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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: VENUS WIRE INDUSTRIES PVT. LTD.  
Electrode Designation: VENUS 309L MIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER309L  
Gas or Flux:  
Size (mm): Min: Max: Unlimited

Expiry date: September 2, 2017

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CANADIAN WELDING BUREAU

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

AYL  
VEN-ER309L

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Date: October 14, 2015

Effective Date: September 02, 2015

CERTIFICATION OF WELDING CONSUMABLE

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

Company Name: VENUS WIRE INDUSTRIES PVT LTD.  
Electrode Designation: VENUS 309L TIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER309L  
Gas or Flux: -  
Size (mm): Min: Max: Unlimited

Expiry date: September 2, 2017

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CANADIAN WELDING BUREAU

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

AYL  
VWIER309L

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Company Name: VENUS WIRE INDUSTRIES PVT LTD.  
Electrode Designation: VENUS 309LSI MIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER309LSi  
Gas or Flux: -  
Size (mm): Min: 0.8 Max: 1.6

Expiry date: September 2, 2017

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CANADIAN WELDING BUREAU

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

AYL  
VWIER309LSI

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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: VENUS WIRE INDUSTRIES PVT. LTD.  
Electrode Designation: VENUS 316L MIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER316L  
Gas or Flux:  
Size (mm): Min: Max: Unlimited

Expiry date: September 2, 2017

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

AYL  
VEN-316L

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

Company Name: VENUS WIRE INDUSTRIES PVT LTD.  
Electrode Designation: VENUS 316L TIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER316L  
Gas or Flux: -  
Size (mm): Min: Max: Unlimited

Expiry date: September 2, 2017

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CANADIAN WELDING BUREAU

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

AYL  
VWIER316L

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Electrode Designation: VENUS 316LSI MIG  
Point of Manufacture: Khopoli, India  
Standard: AWS A5.9/A5.9M:2012  
Classification: ER316LSi  
Gas or Flux: -  
Size (mm): Min: 0.8 Max: 1.6

Expiry date: September 2, 2017

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

AYL  
VWIER316LSI

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