



Date: March 10, 2025

Rodacciai S.p.A.  
Via Giuseppe Roda 1  
BOSISIO PARINI (LC), LECCO, 23842  
ITALY

**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
RW 308 LAWS	-	ER308L	Bosisio Parini (LC), Italy
RW 308 LSi	-	ER308LSi	Bosisio Parini (LC), Italy
RW 309 L	-	ER309L	Bosisio Parini (LC), Italy
RW 309 LSi	-	ER309LSi	Bosisio Parini (LC), Italy
RW 316 LAWS	-	ER316L	Bosisio Parini (LC), Italy
RW 316 LSi	-	ER316LSi	Bosisio Parini (LC), Italy

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

Registrar



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



Effective Date: January 31, 2025

**CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name:	<b>Rodacciai S.p.A.</b>
Electrode Designation:	<b>RW 308 LAWS</b>
Point of Manufacture:	<b>Bosisio Parini (LC), Italy</b>
Standard:	<b>CSA W48-23 / AWS A5.9M</b>
Classification:	<b>ER308L</b>
Gas or Flux:	<b>-</b>
Size (mm):	<b>Min: 0.8    Max: 5.0</b>

Expiry date: **January 31, 2027**

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

CANADIAN WELDING BUREAU

Registrar

RODI308L

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: January 31, 2025

**CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name:	<b>Rodacciai S.p.A.</b>
Electrode Designation:	<b>RW 308 LSi</b>
Point of Manufacture:	<b>Bosisio Parini (LC), Italy</b>
Standard:	<b>CSA W48-23 / AWS A5.9M</b>
Classification:	<b>ER308LSi</b>
Gas or Flux:	<b>-</b>
Size (mm):	<b>Min: 0.8    Max: 5.0</b>

Expiry date: **January 31, 2027**

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

CANADIAN WELDING BUREAU

Registrar

RODI308LS

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: January 31, 2025

**CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name:	<b>Rodacciai S.p.A.</b>
Electrode Designation:	<b>RW 309 L</b>
Point of Manufacture:	<b>Bosisio Parini (LC), Italy</b>
Standard:	<b>CSA W48-23 / AWS A5.9M</b>
Classification:	<b>ER309L</b>
Gas or Flux:	<b>-</b>
Size (mm):	<b>Min: 0.8    Max: 5.0</b>

Expiry date: **January 31, 2027**

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

CANADIAN WELDING BUREAU

Registrar

RODI309L

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: January 31, 2025

**CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name:	<b>Rodacciai S.p.A.</b>
Electrode Designation:	<b>RW 309 LSi</b>
Point of Manufacture:	<b>Bosisio Parini (LC), Italy</b>
Standard:	<b>CSA W48-23 / AWS A5.9M</b>
Classification:	<b>ER309LSi</b>
Gas or Flux:	<b>-</b>
Size (mm):	<b>Min: 0.8    Max: 5.0</b>

Expiry date: **January 31, 2027**

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

CANADIAN WELDING BUREAU

Registrar

RODI309LS

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: January 31, 2025

**CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name:	<b>Rodacciai S.p.A.</b>
Electrode Designation:	<b>RW 316 LAWS</b>
Point of Manufacture:	<b>Bosisio Parini (LC), Italy</b>
Standard:	<b>CSA W48-23 / AWS A5.9M</b>
Classification:	<b>ER316L</b>
Gas or Flux:	<b>-</b>
Size (mm):	<b>Min: 0.8    Max: 5.0</b>

Expiry date: **January 31, 2027**

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

CANADIAN WELDING BUREAU

Registrar

RODI316L

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: January 31, 2025

**CERTIFICATION OF WELDING CONSUMABLE**

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

Company Name:	<b>Rodacciai S.p.A.</b>
Electrode Designation:	<b>RW 316 LSi</b>
Point of Manufacture:	<b>Bosisio Parini (LC), Italy</b>
Standard:	<b>CSA W48-23 / AWS A5.9M</b>
Classification:	<b>ER316LSi</b>
Gas or Flux:	<b>-</b>
Size (mm):	<b>Min: 0.8    Max: 5.0</b>

Expiry date: **January 31, 2027**

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

CANADIAN WELDING BUREAU



Registrar

RODI316LS

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*.