

CERTIFICATE OF WELDING CONSUMABLE

This certificate is issued to confirm that CWB witnessed the required tests on the following welding consumables:

Effective Date: April 16, 2026	Expiry Date: April 16, 2028	Issue Date: April 08, 2026
Company Name: Arcos Industries, Llc	Point of Manufacture: Mt. Carmel, PA, USA	Applicable Standard: CSA W48 / AWS A5.4M
Electrode Designation: 308/308L-16	Size (mm): Min: 2.4 Max: 5.0	
Classification: E308-16 E308L-16	Gas: N/A N/A	

The certification of this welding consumable may be extended by conducting the required check tests in accordance with the provisions of CSA W48.

CANADIAN WELDING BUREAU



Registrar

E-F9S0-X1W5, E-D3Q9-S6V1

Terms and Conditions governing the product certification and the use of this document are defined in the contract between CWB and the Holder



CWB is accredited by Standards Council of Canada (SCC) to ISO 17065:2012

The SCC Accreditation Symbol is an official symbol of the Standards Council of Canada, used under licence.

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E-Y0M4-T8Q4, E-C8G7-M5L4

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Electrode Designation: 309/309L-16	Size (mm): Min: 2.4 Max: 5.0	
Classification: E309-16 E309L-16	Gas: N/A N/A	

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CANADIAN WELDING BUREAU



Registrar

E-M7N9-S1T6, E-T5T2-H4D2

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Classification: E309-17 E309L-17	Gas: N/A N/A	

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E-C3M1-S3D7, E-K9N1-Q9X8

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Company Name: Arcos Industries, Llc	Point of Manufacture: Mt. Carmel, PA, USA	Applicable Standard: CSA W48 / AWS A5.4M
Electrode Designation: 316/316L-16	Size (mm): Min: 2.4 Max: 5.0	
Classification: E316-16 E316L-16	Gas: N/A N/A	

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E-Q2D7-D2N4, E-K7D3-B9F3

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Electrode Designation: 316/316L-17	Size (mm): Min: 2.4 Max: 5.0	
Classification: E316-17 E316L-17	Gas: N/A N/A	

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E-G1V2-Q7M2, E-J6V6-Y1K6

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