DuraMax Company, Inc.
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484-808-4200 phone
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www.duramaxwelding.com

Certificate of Conformance

Date: 9/24/2018

DURAMAX E71T-1C/1M, 9C/9M H8 SEISMIC PLUS has a diffusible hydrogen content of less than 8.0ml per 100 grams which gives an "H8" designation in its' classification. This outstanding wire produces X-ray quality weld deposits using either 100% CO_2 or a 75% Ar/25% CO_2 mixture shielding gas.
DM71T-1C/1M H8 Seismic Plus has superb welder appeal because its' smooth stable arc yields virtually spatter free weld deposits and generates very little fumes. Out-of-position welding is made simple because of the fast freezing, but easily removable slag. Welders spend more time welding and less time cleaning up!
DM71T-1C/1M H8 Seismic Plus operates over a wide range of current settings allowing for a greater variety of applications using just one wire. An excellent choice for single or multiple pass laps, fillet and butt welds on many grades of carbon steel. Typically used in shipbuilding, railcar fabrication, pressure vessels, heavy gauge sheet metal, earth moving equipment and many ASTM specifications.

The undersigned hereby certifies that:

All DM71T-1C/1M H8 SEISMIC PLUS items furnished are in full compliance with AWS A5.20 Specifications.

Item:	Specification:
DM71T-1C/1M H8 SP .035 X33#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP .045 X33#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP .045 X44#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP .045 X60#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP .052 X33#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP .052 X44#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP 1/16 X33#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP 1/16 X44#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M
DM71T-1C/1M H8 SP 1/16 X60#	AWS A5.20 ASME Sec. II Part C 2017 : SFA 5.20 E 71T-1C/1M, 9C/9M

Diffusible Hydrogen: < 8ml / 100gm weld metal

When the above cited product requires material test reports, the undersigned further certifies that:

The test reports(s) supplied represent the actual attributes of the item(s) furnished and the test results are in full compliance with all applicable specifications and purchase order requirements.

John Stelmach

Signature of Authorized Representative

John Stelmach / Operations Manager

Printed Name / Title