

EC FACTORY PRODUCTION CONTROL CERTIFICATE

In accordance with the requirements of the
Construction Products Directive 89/106/EEC, as amended by
93/68/EEC.

This is to certify that the Management System of:

**Hobart Brothers Co.
Troy and Piqua, OH,
USA**

has been assessed against the requirements of Attestation System 2+, allowed for in the Construction Products Directive 89/106/EEC, as amended by 93/68/EEC, for Factory Production Control and conforms to the requirements for the product standards shown below:

EN 13479:2004 - Welding consumables - General product standard for filler metals and fluxes for fusion welding of metallic materials

This certificate is only valid when accompanied by a current schedule with the same number detailing the locations, product standards and (*where applicable*) EC Initial Type Testing Certificates corresponding to this approval.

Approval is subject to the continued surveillance of the management system in accordance with the requirements of the above Directive. Unauthorised changes to the management system will render this approval invalid.

Authorisation is hereby given to use the LRV Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above

Certificate No: 0038/CPD/NAO0902027/A
Original Approval: 19 October 2010
Current Certificate: 18 April 2012
Certificate Expiry: 18 October 2013
LRV Notified Body Number 0038



S. M. Rana on behalf of Lloyd's Register Verification

EC CERTIFICATE OF FACTORY PRODUCTION CONTROL CERTIFICATE 0038/CPD/NAO0902027/A SCHEDULE

In accordance with the requirements of the
Construction Products Directive 89/106/EEC, as amended by
93/68/EEC.

**Hobart Brothers Co.
Troy and Piqua, OH,
USA**

Location and Products

Standard, Grade and Size

TROY, OHIO, USA

Tubular Cored Electrode

Hobart Excel-Arc 71

Tri-Mark Metalloy Vantage

Tri-Mark TM-791

Hobart TM-791

Hobart Fabco RXR

Hobart FabCOR 86R

EN 13479:2004

0.9mm, 1.2mm, 1.4mm & 1.6mm

0.9mm, 1.2mm, 1.4mm & 1.6mm

1.2mm

1.2mm

1.2mm, 1.4mm, 1.6mm, 2.0mm & 2.4mm

1.2mm, 1.4mm & 1.6mm

PIQUA, OHIO, USA

Tubular Cored Electrode

Tri-Mark TM-881K2

Tri-Mark Metalloy Vantage

Hobart TM-881K2

Hobart Excel-Arc 71

Hobart FabCOR 86R

EN 13479:2004

1.2mm

0.9mm, 1.2mm, 1.4mm & 1.6mm

1.2mm

0.9mm, 1.2mm, 1.4mm & 1.6mm

1.2mm, 1.4mm & 1.6mm

Schedule Issue: 05

Date of Schedule Issue: 18 April 2012

LRV Notified Body Number 0038



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