

Welder Qualification Test Certificate EN ISO 9606-1: 2013

EN ISO 9606-1: 135 P BW FM1 S t6 PE+PF ss nb Designation: Welding Procedure Examining Body: FT 02/17 Reference No: Specification Reference No. **GRIECO Ferdinando (Stamp. GF)** Welder's Name Identification: GRCFDN75D24I234X Photograph Method of Identification: 24.04.1975 - SANTA MARIA CAPUA VETERE (CE) Date and place of birth: FOR.TEC - FORNITURE TECNOLOGICHE - S.R.L.- FRANCOLISE (CE) Employer: Code/Testing Standard: EN ISO 9606-1:2013 Job knowledge: Not Tested Test piece Range of qualification Welding process(es) 135 135, 138 Transfer Mode Spray arc Spray arc Product type (plate or pipe) Plates and pipes RW Butt weld and branch with an angle 60° and over Type of weld 1 to 11 Parent material group(s)/subgroups 12 FM1. FM2 FM1 Filler material group(s) Filler material (Designation) Solid wire Root: Solid w. - Fill/Cap: Solid w./Electrode core: M Shielding gas UNI EN ISO14175: M21 Auxiliaries N.A. N.A. Type of current and polarity DC EP Material thickness (mm) 6.0 3.0 to 12.0 Deposited thickness (mm) 6.0 3.0 to 12.0

Supplementary fillet weld test (completed in conjunction with a butt weld qualification): Additional information is available on attached sheet and/or welding procedure specification:

N.A. PE+PF

ss nb

ml

Acceptable FT 01/17

sl. ml

PA, PB, PC, PE, PF

ss nb, mb, gb, fb, bs

Type of test	Performed and acceptable	Not tested	Notes (Report Numbers, etc)
Visual testing	X		
Radiographic testing		X	
Ultrasonic testing		X	
Magnetic particle / Penetrant test		X	
Macroscopic examination		X	
Fracture test	х		
Bend test		X	
Notch tensile test		X	

Revalidation 9.3 a)	Valid Until 30 marzo 2020

Outside pipe diameter (mm)

Welding positions Weld details

Multi-layer/single layer

Revalidation 9.3 b)	Valid Until

Salvato e BOTTARI
Surveyor to Llovd's Register

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Fixed pipe:500 and over-Rotating pipe:75 and over

Date of issue: 09 maggio 2017
Location: FRANCOLISE (CE)

Date of welding: 31 marzo 2017

Revalidation 9.3 c)		Valid Until
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Note:

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MLN1790519/04A

Confirmation of the validity by employer / welding coordinator / examiner or examining body for the following 6 months [refer 9.2)] **Revalidation for qualification by examiner or examining body for the following 2 years [refer to 9.3 b)] (if applicable)

Date	Valid until	Confirmation based on (Report numbers etc)	Signature / Position or Title



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