## WELDER APPROVAL CERTIFICATE ACCORDING TO UNI EN ISO 9606-2:2006



## No. 19VE00382PW18

Designation	UNI EN ISO 9606-2 141 T BW 23 S t2 D50 PF ss nb				
Welder	NUCCI GIULIANO LUCI	ANO			
Born in	TORINO (TO)		on	26/11/1983	
Identification	NCCGNL83S26L219X	Method of Identification C.F.	Stamp	No. 12	
Employed by	ASSOCAM SCUOLA CA	AMERANA - Torino (TO)		41-4	

WPS used by welder during welding of test coupon: 6-2019

Job knowledge: not tested

Welding variables	Test piece	Range of approval
Welding process	141	141
Plate or pipe	T	Plates and pipes
Type of current	Alternating	Alternating
Joint type	BW	Butt and fillet*
Material group(s) CR ISO 15608	23	21, 22, 23
Welding consumables	AWS 5.10 ER 4043	Solid rod/No Filler metal**
Shielding gases	И	All compatible
Material thickness (mm)	2	1 to 4
Pipe outside diameter (mm)	50	25 and over
Welding position(s)	PF	PA, PB, PD, PE, PF
Weld details	ss nb	ss nb,ss mb,bs FW sl/ml

<sup>\*</sup>Qualify also branch connections with an angle >= 60°

<sup>\*\*</sup>Qualification with AIMg alloy type filler metals qualifies the use of AISi alloy types but not vice versa

				Type of test			
Visual	Acceptable	Radiographic	Not tested	Magnetic particle	Not tested	Penetrant	Not tested
Macro	Not tested	Fracture	Not tested	Bend	Acceptable		

This certificate is valid from	10 June 2019	to	10 June 2021	
Issued at	GENOVA	on	4 July 2019	

This certificate consist of 2 pages

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Filippo Lago

(Italy Welding & Pressure Equipments

Certification Head)

PRS N° 066 C PRD N° 002 B

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