

WELDER PERFORMANCE QUALIFICATION CERTIFICATE

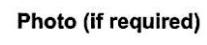
Designation: EN ISO 9606-1:2017 136 P FW FM5 P t10 PF ml

Welder's identification: Passport Verified

Employer: W.P.S. Welding Services

Welder's name: G. Idasiak

Place of birth and date: Poland / 20-01-1979

	Weld test details				Range qualified				 Photo (if required)	
Welding process(es)	1:	136	2:	-	1:	136	2:	-		
Transfer mode	1:	-	2:	-	1:	-	2:	-		
Product type (P/T)	P				P, T					
Type of weld	FW				FW					
Filler material (Group)	1:	FM5	2:	FM5	1:	FM5	2:	FM5		
Filler material (Designation)*	1:	P	2:	-	1:	R, P, V, W, Y, Z	2:	-		
Parent material group(s)	1:	8.1	2:	8.1	1 up to and incl. 11					
Shielding gas	1:	M11	2:	-	1:	-	2:	-		
Other (e.g. backing gas)	-				-					
Type of current and polarity	1:	DC+	2:	-	1:	-	2:	-		
Material thickness (mm)	t1:	10	t2:	10	t1:	≥3	t2:	≥3		
Deposited thickness (mm)	s1:	-	s2:	-	s1:	-	s2:	-		
Outside pipe diameter [D] (mm)	-				≥500 fixed pipe, ≥75 rotated pipe (PA,PB)					
Welding position(s)	1:	PF	2:	-	PA, PB, PF					
Weld details	1:	-	2:	-	1:	-	2:	-		
Multi-layer / single layer	1:	ml	2:	-	1:	sl/ml	2:	-		
Date of welding	04-04-2025				Examiner: Marc van Holstein					
Place of welding	Rotterdam									
Type of inspection/ test	Performed & accepted / Not tested						Place: Barendrecht Date: 08-04-2025			
Visual	Performed & accepted				-				Qualification valid until: 04-04-2027	
Radiography	-				Not tested					
Ultrasonic	-				Not tested					
Magnetic Particle	-				Not tested					
Dye penetrant	-				Not tested					
Macro	-				Not tested				DNV Netherlands B.V. Signature  <small>For DNV This document has been digitally signed and will therefore not have handwritten signatures. Marc van Holstein Surveyor</small>	
Fracture	Performed & accepted				-					
Bend	-				Not tested					
Other	-				Not tested					

See reverse side for prolongation by employer every 6 months, and examiner/test body's prolongation every 2 years.
Additional information may also be stated in the column 'supplementary remarks'.

*note: Type of covered electrode or flux cored wire used in the qualification test of welders for root run welding without backing (ss, nb) is the type of covering electrode or type of fluxcored wire qualified for root run welding in production with no backing (ss, nb)