





WELDER / WELDING OPERATOR PERFORMANCE QUALIFICATION TEST RECORD

Cert. No.:		
9632587412		
	Photo	
	Click to upload	
IU Job No.:		
565656		
Date welded:		
29-06-2025		
Welder Name:		
random name		
Stamp/Welder No.:	_	_
55664		
Welder ID No.:		
999999		
Passport No.:		
56963354221		
Using WPS No.:		
89566		
IQAMA No.:		
22222		

Base Material:
random material
Nationality:
indian
Thickness:
0.5 mm
Client/Contractor:
client
✓ Production weld
TESTING CONDITIONS AND QUALIFICATIONS LIMITS
Variables Actual Value Range Qualified
Welding Process
Type (i.e., Manual, Semi-auto) used
dfafad
dddddd
BASE METAL
Specification No:
ddddddd
fffff
Classification No:
SSSSS
VVVVV
JOINT
Pipe or Plate

hfhashhf		
fjhfiujhnej		
Type of Joint (Butt, Lap, etc)		
hwebhbf		
eawbfjhnbf		
Type of Weld (Groove, Fillet)		
efbjhf		
bdjfhf		
Consumable Inserts		
werjnd		
fffffffff		
Backing		
jnfrjfnfjcj		
jkdhdsbds		
Pipe Diameter		
dhfbkdsc		
dhnjnfeacj		
FILLER METAL / ELECTRODE		
Filler Metal/Electrode Specification		
VVVV		
vvvvvve		
Filler Metal/Electrode Classification No.		
erefv		
ververv		

F-number		
efverv		
ссссс		
DEPOSITED THICKNESS FOR EACH WELDING PROCESS		
Process: GTAW + SMAW		
ergfverfre		
rvgergvrev		
Specification		
exgfvergv		
erv		
WELDING PARAMETERS		
Position		
rfrverv		
ervgerv		
Welding progression		
ddd		
erfcerw		
Gas backing		
dddd		
9999		
Current/Polarity - GTAW + SMAW		
VVVV		
aaaaa		

TESTS CONDUCTED

Test Description Result	
Bend Test	
fffffff	
vvvv	
Radiography	
ffff	
fferf	
✓ Ultrasonic	
SCXVXCV	
vcvdf	
✓ Macro Etch	
CVXV	
fdv fd v	
Fracture	
Description	
Result	
Other	
Description	
Result	
-	n in this record is correct and that the test coupons ested in accordance with the requirements of ASME
Welding Inspector (Name	& Cert Number):
dfv	
Client/Contractor Represer	ntative Name:
edv	

Signature & Date:

dfv
Signature & Date:
dfv

Submit







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