

		1661		مشعل پویا اصفهان- قرارداد 03-1011-پ-م پ ا														
Radiography TEST Report for Tank / Vessel																		
Report No. MB-0118	Reference Standard: ASME Sec VIII	RT device SN: 13060	Density: 2-4	Receivd Dose(gv): 0.9gv	Griger: ---	Dusimeter: 0	Radiographer Name: رضا حسینی	Personel Code: 1080										
Report Date: 13/05/1405	RT Instruction No. J-184 IN-16	RT Technique: SVSI	Sensitivity: 1/2	Exposure Time: 200min	PN11302004	PN10996600	1113	1165										
Radiography Date: 07/05/1405	RT Instruction No. J-184 IN-16	RT Technique: SVSI	Sensitivity: 1/2	Exposure Time: 200min	PN11302004	PN10996600	1113	1165										
Request No. 65	RT Instruction No. J-184 IN-16	RT Technique: SVSI	Sensitivity: 1/2	Exposure Time: 200min	PN11302004	PN10996600	1113	1165										
Page: 1/1	RT Instruction No. J-184 IN-16	RT Technique: SVSI	Sensitivity: 1/2	Exposure Time: 200min	PN11302004	PN10996600	1113	1165										
Number of locations: 15	Total request (inch diameter/film sheet): 1965	Number of radiographic lesions: 7	Total radiographed (inch diameter/film sheet): 1,055CM	Start time: 19:30	End time: 4:00													
Row	Joint No.	Line No.	RT No.	Plate (cm)	Thk (mm)	Film Size	Segment	Material	Welder Stamp	Welding Process	Joint Type	Req No.	Weld Defect	Accept	Repair	Reheat	Cut-Out	Remark
1	2	PSA-MPE/D7701-03-N4	210		11.12	15*3	3"	CS	MPE-43	BW		65	ACC	☒	☐	☐	☐	
2	3	PSA-MPE/D7701-03-N4	211		11.12	15*3	3"	CS	MPE-43	BW		65	ACC	☒	☐	☐	☐	
3	1	PSA-MPE/D7701-03-N2	212	40	9.5-40	40*6	24"	CS	MPE-16/20	BW		65	ACC	☒	☐	☐	☐	
4	1	PSA-MPE/D7701-03-N3	213	40	9.5-40	40*6	24"	CS	MPE-16/20	BW		65	ACC	☒	☐	☐	☐	
5	2	PSA-MPE/D7701-03-N5	220	15	11.12	15*3	3"	CS	MPE-10	BW		65	ACC	☒	☐	☐	☐	
6	1	PSA-MPE/D7701-03-N1	221	40	15.1	40*5	20"	CS	MPE-18/64	BW		65	ACC	☒	☐	☐	☐	
7	1	PSA-MPE/D7701-02-N3	222	40	14.5	40*6	24"	CS	MPE-18/64	BW		65	ACC	☒	☐	☐	☐	
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