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WELDER / WELDING OPERATOR QUALIFICATION TEST REPORT

Client FLUORESCO LIGHTING AND SIGNS

Date of Report 02/11/05 Job No. 2964JW045

ALKER EICHELT IAW FCAW SAW IS D1.2 AWS D1.3 A PREQUALIFIED 3G 6061 T6	WS D1.4 [\	WS D1.5 AWS B2.1 DATA VERTICAL PROGRESSION	at 02/09/05	Date of Weld 02/07/05 ASMETX
PREQUALIFIED	WS D1.4 [\	WS D1.5 AWS B2.1 DATA VERTICAL PROGRESSION	☐ API 1104 [ASMEIX [
PREQUALIFIED	WS D1.4 [\	WS D1.5 AWS B2.1 DATA VERTICAL PROGRESSION	8	
PREQUALIFIED 3G		DATA VERTICAL PROGRESSION	8	
3G			DOWN	ė
6061 T6		ELECTRODE	ER 4043	
	6061 T6		0.500"	
PLATE		BACKING	YES	
N/A		SHIELDING GAS / FLUX	ARGON	
	TEST R	ESULTS		- 7 -
3G	3G		N/A	N/A
1	1		N/A	N/A
VISUAL	RADIOGE	карну	N/A	N/A
IN SPECIFICATION	IN SPECIFI	ICATION	N/A	N/A
EX	TENT OF Q	UALIFICATION		
1 G, 3G 1F, 3F		VERTICAL PROGRESSION	CAL PROGRESSION DOWN	
6061 T6		PLATE OR PIPE , PLATE		
N/A		THICKNESS RANGE	.500" TO 1"	
F23		BACKING REQUIRED		
				,
TAL ARC WELDING; SAW ARC WELDING; GMAW =	= SUBMERGE GAS METAL A	D ARC WELDING; GTAV RC WELDING;	V = GAS TUNC	SSTEN ARC WELDING
	3G 1 VISUAL IN SPECIFICATION EX 1 G, 3G 1F, 3F 6061 T6 N/A F23 TAL ARC WELDING; SAW	TEST R 3G 3G 1 1 VISUAL RADIOGE IN SPECIFICATION IN SPECIF EXTENT OF Q 1 G, 3G 1F, 3F 6061 T6 N/A F23 TAL ARC WELDING; SAW = SUBMERGE	TEST RESULTS 3G 3G 1 1 VISUAL RADIOGRAPHY IN SPECIFICATION EXTENT OF QUALIFICATION 1 G, 3G 1F, 3F VERTICAL PROGRESSION 6061 T6 PLATE OR PIPE , THICKNESS RANGE F23 BACKING	TEST RESULTS 3G

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THE SERVICES REFERRED THEREN WERE PERFORMED IN ACCORDANCE WITH THE STANDARD OF CARE PRACTICED LOCALLY FOR THE REFERRENCED METHODIS) AND TRELATE ANLY TO THE CONDITIONIS DO SAMPLE(S) TESTED AS STATED HEREIN WESTERN TECHNOLOGIES INC. MAKES NO OTHER DESIGNATION REPRESSED OR MATERIALS SUBMITTED BY STANDARD INDOMNATION INCLUDING SOURCE OF MATERIALS SUBMITTED BY STANDARD INCOMPLETED SOURCE OF MATERIALS SUBMITTED BY STANDARD INCOMPLETED.