KAVOSH JOOSH CO.

Product Certificate



	umables	Date: 1401/1		Cert. No. : 14		
Consu	umables	Product I		Cert. No. : 14		
		THE STREET STREET		Cert. No. : 1401 – 1136		
			nformation T			
Flux : KJF -	(10	Classification		Welding Method		
	Flux: KJF – 610		EN 760 : S A AB 1 68 AC		SAW FIFO	
W' 1/10 400		EN 756 62		GMAW FCAW		
Wire: KJS – 120		EN 756 : S2		SMAW [] GTAW	
Flux Produ	uct No.: 711620601					
Wire Diam	neter: 4.0 mm	Product No.:				
		Chemical Co	omposition %			
	Wi	re Chemical	Composition %	•		
Heat No.	C	- Si	Mn	S	P Cu	
120245	0.09	0.08	0.89	and the second of the second 	0.02 0.10	
			mical Composit	 		
C	Si	Mn	S	Р	Cu	
0.05	0.33	1.52	0.01	0.02	0.05	
	Mechan		es for All Weld	Metal.		
Condition	Test Temp. (°C)	Tension Test U.T.S.(N/mm²)		S. (N/mm ²)	EL %	
As welded	R.T.	531		448	28.1	
			otch Impact Tes			
Γest Temp. (°C		No.2		No.3	Average (joules	
-30	68		65	58	63.7	
			information			

Provide Date / Review Date: 1398/05/16

Review Number: 00

Form Code; ER-Q.C. - 50

Quen Quen Pipe Rolling Co.

Q.C. Department