



HUNAN STANDARD STEEL CO.,LTD

MILL TEST CERTIFICATE (EN 10204 3.1B)

BUYER:						Manufactory:		HUNAN STANDARD STEEL CO.,LTD					CERTIFICATE NO.:		15010600715	
DESCRIPTION OF GOODS:		PRIME HOLLOW SECTIONS				CONTRACT NO.:		HSCO16210LDX		Delivery condition:	Hot Reshaped	Temperature °C	—	Holding Time	—	
												Temperature °C	—	Holding Time	—	
NO.	Heat No.	STANDARD	GRADE	TOTAL PIECES	TOTAL WEIGHT (KGS)	Size				CHEMICAL COMPOSITION (%)					CARBON EQUIVALENT	
						O.D. mm	O.D. mm	W.T. mm	L mm	C	Si	Mn	S	P	CEV(%)	
1	H15223678	EN10210	S355J2H	144	—	50	50	4	12000	0.15	0.13	0.90	0.016	0.006	0.430	
2	H15439278	EN10210	S355J2H	118	—	50	50	5	12000	0.17	0.14	0.91	0.017	0.005	0.420	
3	BF0457	EN10210	S355J2H	96	—	50	50	6.3	12000	0.15	0.14	0.92	0.022	0.007	0.420	
4	BF5032	EN10210	S355J2H	146	—	60	60	3.2	12000	0.15	0.13	0.92	0.015	0.007	0.410	
5	H16305706	EN10210	S355J2H	118	—	60	60	4	12000	0.15	0.11	0.89	0.014	0.007	0.430	
6	H15439287	EN10210	S355J2H	97	—	60	60	5	12000	0.16	0.13	0.92	0.016	0.007	0.420	
7	H16305706	EN10210	S355J2H	101	—	70	70	4	12000	0.15	0.14	0.90	0.015	0.006	0.420	
8	H16238467	EN10210	S355J2H	82	—	70	70	5	12000	0.17	0.14	0.91	0.014	0.006	0.420	
9	H15139487	EN10210	S355J2H	66	—	70	70	6.3	12000	0.16	0.12	0.84	0.016	0.008	0.410	
10	H16204813	EN10210	S355J2H	54	—	70	70	8	12000	0.15	0.11	0.87	0.014	0.007	0.420	
11	H16305706	EN10210	S355J2H	87	—	80	80	4	12000	0.17	0.11	0.85	0.015	0.009	0.410	
12	H16238467	EN10210	S355J2H	71	—	80	80	5	12000	0.14	0.12	0.87	0.021	0.007	0.430	
13	H16404651	EN10210	S355J2H	57	—	80	80	6.3	12000	0.16	0.14	0.90	0.014	0.008	0.420	
14	H16204600	EN10210	S355J2H	30	—	80	80	12.5	12000	0.16	0.16	0.90	0.016	0.008	0.420	
15	H16305706	EN10210	S355J2H	77	—	90	90	4	12000	0.16	0.13	0.88	0.016	0.008	0.410	
16	H16404651	EN10210	S355J2H	50	—	90	90	6.3	12000	0.16	0.12	0.87	0.017	0.006	0.420	
17	H15223678	EN10210	S355J2H	69	—	100	100	4	12000	0.16	0.12	0.90	0.018	0.009	0.410	
18	H15439287	EN10210	S355J2H	56	—	100	100	5	12000	0.16	0.12	0.87	0.016	0.006	0.420	
19	H15239487	EN10210	S355J2H	45	—	100	100	6.3	12000	0.16	0.11	0.92	0.022	0.010	0.410	
20	H15428712	EN10210	S355J2H	36	—	100	100	8	12000	0.16	0.15	0.89	0.016	0.009	0.430	
21	H16305081	EN10210	S355J2H	29	—	100	100	10	12000	0.16	0.12	0.89	0.017	0.009	0.420	