

證明書 番號
Certificate No.
附屬證明書 番號
Class Cert. No.
發行日字
Date of Issue

JH20061200007 - 1 -

2006-12-12

檢 查 證 明 書

INSPECTION CERTIFICATE

MILL TEST CERTIFICATES

DUFERCO

46200610C003

WIDE FLANGE BEAMS

ASTM A36/A572 G50/A992/35DW

種 類 Dimensions & Length	製鋼番號 Heat No.	數量 (PCS) 重量 (KGS)	化 學 成 分 (%) Chemical Composition											引 張 試 驗 Tensile Test			品 曲 試 驗 Bend Test (.)		衝 擊 試 驗 Impact Test			備 考 Remarks ¹⁾						
			C	Si	Mn	P	S	Cu	Ni	S	Mo	Cr	Al	Nb	N	CE ¹⁾	X100	引張強度 T.S	降伏點 Y.P	延伸率 EL ²⁾	%		1	2	3	AVG	℃	V-Notch
16X7X36 40.00 FT	D 067347	39 25,467	15	23	66	29	32	8	11	13	31	2	6				509.8	382.5	25.0									
16X7X36 40.00 FT	D 067348	45 29,385	16	29	68	35	22	8	13	16	32	2	7				511.9	384.4	25.0									
16X7X36 40.00 FT	D 067349	63 41,139	15	25	68	26	28	8	10	15	31	1	7				515.8	382.5	25.0									
16X7X45 40.00 FT	D 067342	48 38,188	15	22	64	32	29	8	12	14	28	1	5				527.6	380.5	26.0									
16X7X45 40.00 FT	D 067343	21 17,136	16	23	66	29	30	8	11	14	31	1	6				534.5	384.4	25.5									
16X7X50 40.00 FT	D 067340	24 21,768	16	24	65	27	24	7	11	14	30	1	5				531.5	380.5	26.0									
16X7X50 40.00 FT	D 067341	12 10,884	17	25	66	29	32	7	12	12	26	1	5				527.6	378.5	26.0									
16X7X50 40.00 FT	D 067342	30 27,210	15	22	64	32	29	8	12	14	28	1	5				537.4	387.4	26.0									
TOTAL		282 212,157	===== END =====																									

(3) Impact Specimen Size

(2) Gauge length : 200 mm

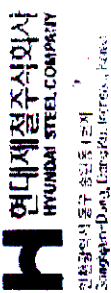
(注) (1)Req:

Note

상기의 제품은 검사의 결과 지정된 규격에 합격한 것을 증명합니다.
WE HEREBY CERTIFY THAT THE MATERIAL HAS BEEN MADE AND TESTED IN ACCORDANCE WITH THE ABOVE SPECIFICATION AND ALSO WITH THE REQUIREMENTS CALLED FOR THE ABOVE ORDER

品質保證 Team 長
MGR of Q.A Team

監 視 官
Witnessed by



檢 查 證 明 書

INSPECTION CERTIFICATE

證列書番號
Certificate No. IH2D061200007-1

MILL TEST CERTIFICATES

46200610C003

WIDE FLANGE BEAMS

ASTM A36/A572 G50/A992/350W

2006-12-12

備 考 Remarks ^m	衝擊試驗 Impact Test			引張試驗 Tensile Test	化學成分 (%) Chemical Composition										數量 (PCS) 重量 (KgS)	製鋼番號 Heat No.	值 Dimensions & Length									
	AVG	1	2		3	引張強度 T.S	降伏點 Y.P	延伸率 EL ²⁾	C	Si	Mn	P	S	Cu				Ni	Cr	Mo	Al	Nb	N ₁	CE ³⁾		
	℃				X 1000																					
					509.9	382.5	25.0	31	23	66	29	32	8	11	2	8	13	6			39	D 067347	16X7X36 40.00 FT			
					504.1	378.5	26.0	32	29	68	35	22	8	13	2	7	16	7			25,467	D 067348	16X7X36 40.00 FT			
					511.9	384.4	25.0	31	25	68	26	28	8	10	1	5	14	5			45	D 067349	16X7X36 40.00 FT			
					514.8	386.4	25.0	28	29	64	32	29	8	12	1	6	14	6			41,139	D 067342	16X7X45 40.00 FT			
					515.8	382.5	25.0	31	23	66	29	30	8	11	1	5	14	5			48	D 067343	16X7X45 40.00 FT			
					512.9	380.5	25.5	30	24	65	27	24	7	11	1	5	14	5			39,168	D 067340	16X7X50 40.00 FT			
					527.6	380.5	26.0	26	29	66	29	32	7	12	1	5	12	5			21	D 067341	16X7X50 40.00 FT			
					521.7	376.6	26.0	28	25	66	29	32	7	12	1	5	12	5			17,136	D 067342	16X7X50 40.00 FT			
					534.5	384.4	25.5	30	24	65	27	24	7	11	1	5	12	5			24	D 067342	16X7X50 40.00 FT			
					531.5	380.5	26.0	26	29	66	29	32	7	12	1	5	12	5			21,768	D 067342	16X7X50 40.00 FT			
					531.5	380.5	26.5	26	29	66	29	32	7	12	1	5	12	5			12	D 067342	16X7X50 40.00 FT			
					527.6	378.5	26.0	28	25	66	29	32	7	12	1	5	12	5			10,884	D 067342	16X7X50 40.00 FT			
					537.4	387.4	26.0	28	22	64	32	29	8	12	1	5	14	5			30	D 067342	16X7X50 40.00 FT			
					539.4	388.3	26.5	===== END =====										282					27,210			
																		212,157								

(2) Gauge length : 200 mm

(3) Impact Specimen Size

監 督 官
Witnessed by

品質保證Team長
MGR of Q.A Team

상기의 제품은 검사의 결과 지정된 규격에 합격한 것을 증명합니다.
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