

Contract No.	
Customer	PLESA ANAHUAC Y CLAS, S.A. DE C.V.
PO No.	32201707CP1P
L/C No.	
Commodity	H-BEAM
Specification	HOT ROLLED WIDE FLANGE BEAM ASTM A572 G50/A992/CSA G 40.21-13 50WM(345MM) PARA MATERIAL DE VIGA

INSPECTION CERTIFICATE

EN 10204(2004) TYPE 3.1

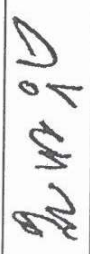
		Factory	6353,Donghaean-ro,Nam-gu, Pohang-si, Gyeongsangbuk-do, Korea
		Certificate No.	IH20170806676-1
Issue date		2017-09-06	
Class certificate No.			
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Dimensions	Length	Heat No.	Quantity (PCS)	Weight (kg)	Chemical Composition													Tensile Test			Yield Test			Impact Test(I)			Remarks (Impact Specimen Size)		
					C	SI	Mn	P	S	Cu	Ni	Mo	Cr	Al	V	Nb	Sn	CE _{total}	Tensile Strength	Yield Strength	Elongation (%)	Yield Ratio	BEND TEST	V-Notch	AVG	1		2	3
																		N/mm ²	N/mm ²	%	-	1	2	3					
6X4X9	40.00 FT	4D0126	252	41,076	16	16	67	23	12	23	11	2	12	2	27	1	12	33	533	406	22.5	0.76							
																			528	402	23.1	0.76							
TOTAL			252	41,076																									

=====**END**=====

Conditions of supply : As Rolled
 (1) Ceq: (CE=C+Mn/6+Cr/5+V/5+Mo/5+N/15+Cu/15)
 (2) Gauge length : 200 mm
 (3) YR = Y.S./T.S

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.


 General Manager of QA Team