855 0	RAW MATERIAL INCOMING INSPECTION REPORTS	*
Report NO. DATE :-	1→36 SECTION: GS HAETNO: K/9578S INVOICE DATE: 7-6 27月11月12-24 STEEL TO NO: K 19 5738 NO. OF BANS: 2-6-76 STEEL TO NO: K 19 5738 NO. OF BANS: 2-6-76 STEEL TO NO: K 19 5738 NO. OF BANS: 2-6-76 STEEL TO NO: K 19 5738 NO. OF BANS: 2-6-76 STEEL TO NO: K 19 5738 STEEL	
(01) Chemistry Min Max Max Mill Te Value Spectro Value	NCC MAI NS NS NS NS NS NS NS N	8000
(02) Bar Size	Bar Size (As per Wil) Qry:10 % Of Total Heat Diameter/Section Size(in mm) Properties P	
(60)	Gas Content (PPM): As per Mill Tc Min 30 - 25 Max - 25 Value 1/6 - 3.0	
(04)	steel Supply Condition: $A \subseteq ROII \in \mathcal{C}$	
(50)	MACRO (I) Internal soundness Sample: (ASTM E381 or as per customer) Sつこ R7 C2 Value Obs. Z Sつ くれれ くぐろ	
	(iil) Step Down Test Sample :(154075 or as pe	
[96]	Micro structure As Rolled : Micro structure : (or as per customer) Mill Tc SSB	
(20)	ULTRASONIC TEST IAS PER AGTIM ARRA);	
(80)	INCLUSION RATING IS 14163 ASTM: E45A OR REQUITRED BY CUSTOMER B C D DS Sulphide	
(45)	GRAIN SZE: 52- R MILTE 7-0 558 6.5-	
(01)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
(11)	MECHANICAL PROPERTIES : [If Required in TDC / Customer] As per 15: 1557 U.T.S Y.S N/mm2 XEL IMPACT VALUE IMPACT VALUE Specified	
	Fast Noticed Hardness	I
(30)	Wisuble: (i) Surface Condition 100% Burs Checked $\frac{OK}{OK} = \frac{OCOS}{OK} = \frac{OCOS}{OCOS} = \frac{OCOS}{O$	
(13)	REDUCTION RATIO: Specify BLOOM SIZE . $\mathcal{L}_{\mathcal{O}}$ $\partial \mathcal{X}^{L_{\mathcal{O}}}$ ∂ REDUCTION RATIO: U $\mathcal{L}_{\mathcal{O}}$	
(34)	SECURES SEVELS WAS PER 15 5496 PSTAR E10TT Specified ITO ITO ITO	
(35)	UPSCHWULT TEST (AS PER AS SOLISM) ?	
lgr.	Sept Cartificate verified for Each Heat no : O $oldsymbol{k}$ Available & Ok Not Available Not Conforming	
(11)	1922. / Customer 2510 , \$58/TOX./ IAMI TC160, NAMI TC10ate Verified By: \$4 Kingule ed in TDX. (Customer)	
181	Soft of 1939 (A Bengained in 196, Foundamen) Macephal Payering Payering	
	Contract by Contract by	