



**QUALITY RM CHEMICAL (QC)**

<b>Grade :</b> .....		<b>Date :</b> <b>Supplier :</b> <b>Size :</b> <b>Bill No.:</b> <b>Truck No.:</b> <b>no. of Pcs :</b> <b>Quantity:</b> <b>Heat No.</b>										
		<b>RESULT</b>	<b>PHYSICAL</b>									
Element	RANGE	HEAT NO HEAT NO HEAT NO	TBH	BBH	CHB	REF	H.T.	PIPING	SIGNATURE		REMARK	REMARK
									LAB INCHARGE (SURINDER)	PHYSICAL INSPECTOR (SHERRY)		
C												
Mn												
S												
P												
Si												
Mo												
Ni												
Cr												
Al												
Co												
Cu												
Nb												
Ti												
V												
W												
Pb												
Sn												
As												
Zr												
Bi												
Ca												
Ce												
Sb												
Se												
Te												
Ta												
Bi												
Zn												
La												
Fe												

**NOTE : Please fill in range of all relevant elements of the particular grade & their results**

1. RM COMES IN AND GOES TO LAB INCHARGE (ROHIT RAJ)
2. LAB INCHARGE (SURINDER) CUTS SAMPLES AND DOES CHEMICAL ANALYSIS
3. FILL QUALITY R M SHEET
4. HANDS OVER MATERIAL TO PHYSICAL INSPECTOR (SHERRY) AND GETS PHYSICAL INSPECTION DONE UNDER HIS GUIDELINES
5. RESPONSIBILITY OF CHEMICAL AND PHYSICAL PROPERTIES IS OF LAB INCHARGE (Rohit Raj)
6. BOTH WILL SIGN THE QUALITY RM SHEET AND P.I WILL HANDOVER THE SHEET ALONG WITH RM TO FURNACE PUSHER CONTRACTOR
7. THIS WILL BE AUDITED IF FOUND FOLLOWED, THEN PUSHER CONTRACTOR WILL BE FINED FOR 5 DAYS WORK