

Name of the Vendor

Address

Tal. Dist. State Country

Format No.

BHEL/QFD/MTC/ 002

MILL TEST CERTIFICATE

Company Mono

TC NO: dt:

BHARAT HEAVY ELECTRICALS LIMITED

2ND FLOOR, ADMIN BUILDING

PO - PIPLANI, AGM (MM STEEL)

BHOPAL-462022

LC No.:

Bank Name :

Bank Address :

, BHOPAL -462011

LC Dt:

Inv No.:

PO No: date:

Commodity: ELECTRICAL STEEL

LC Description: for Example {(1) 500 MTS 0.65 MM x COIL 920 100MTS 0.65 MMX870 MM (3)350MTS .65 MM X 1015 MM (+/-20PCT)AS PER APPLICANT'S PURCHASE ORDER NO.

DATED:

REV NO. REV DT (INCOTERMS-CIF CRX

Specification No: Rev: Grade of Coating:																	
Coil Number	Size (for Different Coils)	Thickness (Individual Coil)	Melt No.	weight in- MT	density (kg/dm3)	W10/50 (W/Kg)	W15/50 (W/Kg)	B25(Tesla)	B50(Tesla)	B100Tesla)	% Anisotropy	Avg coating thickness - B	Avg coating Thickness-T	Min.IR (ohm.cm2/la)	Avg IR-N (ohm.cm2/la)	stacking Factor(%)	Bend Test
		Min. Value						Min. Value	Min. Value	Min. Value	Max.Value	Min. Value	Min. Value	Min. Value	Min. Value	Min. Value	Min. Value
		Max.Value				Max.Va lue	Max.Valu e					Max.Value	Max.Value				

XXXXXXX
XXXXXXX
XXXXXXX
XXXXXXX

Total Weight=

W10/50:Specific total loss at 1.00T
w15/50:Specific total loss at 1.50T
B25:Magnetic induction at 2500A/m
B50:Magnetic induction at 5000 a/m
B100:Magnetic induction at 10000A/m

We here by certify that the material here in has been made and tested inaccordance with above specification and also with the requirements called by the above order.

Signature
Quality Assurance