

Rail Coach Factory, Kapurthala

MD35131

Dated : 12.04.2011

Sub: Issue of specification no.MDTS-216 Rev-NIL.

Please find enclosed a copy of specification or it's related information as dealt point-wise below, for information and necessary action at your end.

Specification no. **MDTS:-216** Rev-NIL

"TECHNICAL SPECIFICATION FOR UNDER SLUNG DA SET ARRGT. FOR LUGGAGE CUM BRAKE VAN".

SME/DEV-I

CQM, CEE, CPLE, CWE, CMM, CMT, CME/MP

SSE / LIB. DESIGN (with original specification)

✓ SSE / RECORD

SSE / DESIGN / RCF / TKJ

SSE / FUR-I

Copy for kind information to:

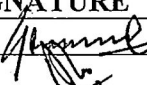

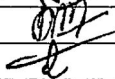
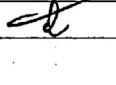
DY. CME / D1, DY. CME / D2 , DY. CME /D3

CDE

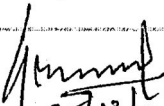
R.C.F.

Rail Coach Factory, Kapurthala

SPECIFICATION	TECHNICAL SPECIFICATION FOR UNDER SLUNG DA SET ARRGT. FOR LUGGAGE CUM BRAKE VAN	MDTS 216 REV-NIL PAGE 1 OF 2.
		DATED 25.02.2011

NAME	DESIGNATION	SIGNATURE	DATE	LEVEL
Y.K.Sharma	SSE/FD		25-02-2011	Prepared
Pardeep Sharma	SME/DEV1		28/3/11	Agreed
Prashant Kumar	DY.CME/D1		29/03/11	Reviewed
R.S. Kochak	CDE		5/4/2011	Approved

Issue/Rev.	Details of changes	Date


25/02/2011
Prepared by


Agreed by

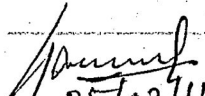
SPECIFICATION	TECHNICAL SPECIFICATION FOR 500 KVA UNDER SLUNG DA SET ARRGT. FOR LUGGAGE CUM BRAKE VAN	MDTS 216 REV-NIL PAGE 2 OF 2.
		DATED 25.02.2011

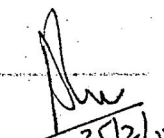
1.0 SCOPE:

- 1.1 This specification covers design, manufacture, supply, assembly, installation, testing and commissioning of under slung 500 KVA, 750V, 3-phase diesel alternator set along with power and control Panel, Switch Board Cabinet, interlocking equipment with instruments and associated accessories, for Alstom Design of 2nd class luggage cum brake van (SLR).

1.1.1 SCOPE OF SUPPLY:

- i) For supply installation & commissioning of 500 KVA, 750V, AC, 3-Phase, under slung power pack and accessories for SLR Coaches of EOG Trains shall be referred to RDSO/Spec.no. MP.0.43.00.01 (Rev-0.00) and EDTS-167 (Rev-nil).
- ii) For supply installation & commissioning of Switch Board Cabinet for power and control of 500 KVA under slung DA set shall be referred to Spec.no.EDTS-169 (Rev-0).
- iii) Other terms & conditions shall be as given in the above specifications.


25/02/11
Prepared by


25/2/11
Agreed by