

50,	Test Procedure		Type of Test		Measured Value		MIS
20 Mis Rad St	Test Results						MIS ROCK
30	Test	Date	27 th May 2022				
Agg Solutions ?	Controller	ID	AC60V250		Rating	60V / 5A	Solution
ijons	Power	Make	M/s Aag Solutions Pvt. Lt	td.			5
itions Py	Motor	ID	AM60V250	Ma	x Power(kW)	0.173	P.Y.
idions Put. Ltd. P	Traction	Make	M/s Aag Solutions Pvt. Ltd.				
i. Itd. ElEcTR	Battery Nomin	al Voltage (V)	LECTRON MILE AND SOUTH AND AND SOUTH OF				
ELECTIV	ULR NO. TC536	022150000494F	ious by Ity. Ex	LOTRO,	Solis Pios	ili spri. V	ELEC CA
FCJ,	Na Maio	0674	K. Lid. EV	FO. HIR Was	Date:	28 th May 2022	CIRONIA
CON MIS	Pag.	wijons P	Lita. Ecited	NIS AC	Solutile One Put	. Tid.	2012
IN'S ARD ST	ad Solition	10 674 2 10 10 10 10 10 10 10 10 10 10 10 10 10	ECTRON MIS ROO SO	ARAG SOLLHOUS PROBLEMENTS ARAGE	ions Put.	Lid. Elle CTROM	MIS ARD
ANS RED SOLIT) . · ·	ECIPE OF MIS K	- 2d Sollill	by. Tig.E.	c ciron	Pag S
			V4 539	ions P	Tig. C.	CTRO MIS RO	Solution

Test Results

5/2							
	Test Procedure	Type of Test	Measured Value				
JECTRON M		Vehicle maximum 30 minute speed	21.8 km/h 0.152 kW at 17.4 km/h				
		Vehicle maximum 30 minute power					
st. Ltd. ELEC			Speed (km/h)	Power (kW)			
5,4		·	18 E20	0.154			
Litions Put. L	AIS-041:2003		15 MS	0.166			
lition		Vehicle net power	12	0.170			
Aad Solution			11 ECTE	N ^S 0.173			
Pad			× 8	0.158			
15 A20			ions Par 5 Tig.	0.130			
SOM PULS VSG	1. The tests wer	e conducted as per the requirements of Als-	041:2003.	, ELY CTRON			
6	Remarks:-	inducted by powering the vehicle using exter	nal power supply after di	sconnecting the			

- 2. Tests were conducted by powering the vehicle using external power supply after disconnecting the vehicle battery. *q·
- 3. Tests were conducted at ICAT Centre-1, Manesar.

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ns'	id.	Ms,	Solli	(₹(•	E 20	La Pas	Title Same	N. L.
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ions'	id.	MIS	Sollie	Innovation - Service - Excellence		2017	V302	
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