Х	X	Χ	Х	Χ	XXXX
---	---	---	---	---	------

TYPE APPROVAL TEST REPORT

ULR No:	

Date : DDth February YYYY

To carry out BS VI Mass Emission Test for Type Approval as per CMVR 115 [(19)(i) & 2(i)]

Rule No.).	Vehicle Manufacturer				
BS VI, GSR 889(E) Dt. 16.09.2016,							
Sr. No 31(a), Table of S.O. 1365(E), Dt							
13.12.2004,							
and GSF	R 881(E) Dt	: 26.11.2019	Plant :				
		Base Model:				Vehicle (Test Model)	
Toot Doo	nuoot	Γ			Engine No.		
Test Red Chassis			Odon		eter reading (km)		
Working P					ne Displacement		
(Four/Two			Eng		(cm3)		
Unladen weight (kg)				Road	d Load Equation		
Equivalent Inertia (kg)				1100	- 1000		
		5.6 of Chapter 2 of AIS 137,Part-1					
		Reference Gasoline as per BS VI fuel specifications					
Spark Plug	Make				ld No.		
Muffler	Make				ld No.		
			Catalytic Converter				
Element 1				Element 2			
Make					Make		
Dia * L					Dia * L		
ld No.					ld No.		
Pt: Rh: Pd					Pt: Rh: Pd		
(Releative					(Releative		
Concentration%)				Co	ncentration%)		
CPSI					CPSI		
Total Charge (g/pc)			Tota	l Charge (g/pc)			
					ld No.		
ECU	Make			(Calibration ID		
					CVN		

Please turn over for DISCLAIMER

AUTHORISED SIGNATORY					
Prepared By	Checked By		Approved By		
]			
				Page 1 of	
				4	