



# INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY

[A Division of NATRiP Implementation Society (NATIS), Govt. of India]

C A P N 0080

Date : 17<sup>th</sup> February 2020

## CERTIFICATE

FOR

COMPLIANCE TO THE CENTRAL MOTOR VEHICLES RULES

Cert	Table 7, 11	Dwg	Total
06	04	02	12 Pgs



1. In order to establish compliance to the provisions of CMVR, 1989, applicable as on date, documental verification / necessary testing was carried out, on the following **base model & its variant(s)**, submitted by the vehicle manufacturer referred below:

Documental Reference	Vehicle Manufacturer		
Current Certificate	M/s Maruti Suzuki India Ltd. 1, Nelson Mandela Road, Vasant Kunj, New Delhi-110070 Plant : 1. Gurgaon / 2. Manesar / 3. Suzuki Motor, Gujarat		
Gasoline Engine Model / Type	Power	Capacity (cm <sup>3</sup> )	Engine Manufacturer
K12N/Positive ignition, Four Stroke, MPFI	66 kW @ 6000 rpm	1197	M/s Maruti Suzuki India Ltd.,
Base Model	Type & Category	Seating Capacity (incl driver)	GVW (kg)
MARUTI DZIRE LXI 1.2L ISS 5MT	Rigid (Passenger Car) & M1	5	1335
Variant(s)	Refer ANNEXURE - III		


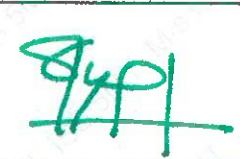


- 1a Brief technical specifications (MSIL/Dzire-K12N/T7/1219/00 & MSIL/Dzire-K12N/T11/1219/00 dt. 03.12.2019) of the **base model & its variant(s)** as declared by the vehicle manufacturer are enclosed with this certificate. Detailed specifications (MSIL/Dzire-K12N/T2/1219/00, MSIL/Dzire-K12N/T3/1219/00, MSIL/Dzire-K12N/T4E/1219/00, MSIL/Dzire-K12N/T5/1219/00 & MSIL/Dzire-K12N/T6/1219/00 dt. 03.12.2019) of the **base model & its variant(s)** are also separately issued to the vehicle manufacturer.
2. It is certified that the above **base model & its variant(s)** comply with the provisions of the CMVR, 1989, as amended up-to-date, including following requirements, (as detailed at ANNEXURE - I, IA & IB):

Standards	Notification	Date	Effective From	Applicable CMVR
Bharat Stage - IV, OBD - I & OBD - II	GSR 84(E)	09.02.2009	01.04.2010	115 (15)(a),(b)(i)
	GSR 643(E)	19.08.2015	01.04.2017	
Bharat Stage - VI (Including OBD - I)	GSR 889(E)	16.09.2016	01.04.2020	115 (18) (i)

Refer ANNEXURE - II

3. This Certificate is issued as per CMV Rule 126, to establish compliance with the Central Motor Vehicles Rules, 1989, and shall not be construed as a certificate of compliance to any rules other than those listed in ANNEXURE - I, IA, IB & II. Compliance to these rules has been verified based on the use of specific components / parts / assemblies etc. details of which are given in the detailed specifications duly endorsed by ICAT as mentioned at Para. 1a above. It is the vehicle manufacturer's responsibility to ensure fitment of same components / parts / assemblies etc. before submission of the vehicle for registration.




Please turn over for DISCLAIMER

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 ICAT <b>PRASHANT VIJAY</b> DEPUTY GENERAL MANAGER		 ICAT <b>DINESH TYAGI</b> DIRECTOR	
			
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## ANNEXURE - I

Rule No.	Sub Rule(s)	Compliance Verified For		Standard	
93	(1), (2), (4), (6) & (7)	Overall dimension of motor vehicles		-	
94	(1), (2) & (3)	Condition of tyres		-	
95	(1), (2),(3), (4), (5), (6) & (7) (Tubeless / Radial)	Size & ply rating of tyres		IS-15633:2005, AIS-051:2004 & AIS-110:2009	
		Front / Rear	165/80 R14 85T		Bridgestone , Apollo & JK Tyre
			185/65 R15 88T		Bridgestone
			185/65 R15 88H		Apollo
		Temporary Spare Wheel	165/80R14 85T	Bridgestone , Apollo & JK Tyre	
96	(1), (2), (3), (4)(ii), (4B), (7)(a) & (8)	Brakes		IS-15986:2015	
	(10)			AIS:133-2016	
96B	(a) & (b)	High Speed Brake Requirements		IS-15986:2015	
98	(3)	Steering gear		IS-11948:2010	
	(1), (2)			IS-12222:2011	
99	-	Forward and backward motion		-	
100	(1), (2) & (3)	Safety glass		IS-2553 (Part 2):1992	
101	(1) & (2)	Windscreen wiper		IS-15804:2008	
102	(1) & (2)	Signalling devices, direction indicators and stop lights		-	
103	(1) & (2)	Position of the indicator		-	
104	(1) & (4)	Fitment of reflectors		AIS-057 (Rev. 1): 2010	
105	(1) (a), (2), (3), (4) & (7)	Lamps		-	
106	(1)	Deflection of lights		-	
108	(1)	Use of red or white lights		-	
109	-	Parking light		-	
111	-	Prohibition of spotlights etc.		-	
112	-	Exhaust gases		-	
113	-	Location of exhaust pipes		-	
115	(1), (2)(i), (15) [(a), (aa), (b)(i)] & 18(i)]	Emission of smoke, vapour, etc. from motor vehicle (Bharat Stage - VI (Including OBD I))		-	
115G	(1) & (2)	Fuel Consumption Standard		-	
117	(1) & (2)	Speedometer		IS-11827:2008	
ICAT Ref No.		2019-2203 [IOCS No. : 73964]			
Emission Report No.		CT0PP 0629 dt.11.02.2020			
FTP Report No.		TA-2020(Bharat Stage VI)/ELTR/2018-2019/594 dt. 26.03.2019			
Noise Report No.		CT0VP 0069 dt. 24.01.2020			
Horn Inst. Report No.		CT0VP 0069 dt. 24.01.2020			
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PRASHANT VIJAY DEPUTY GENERAL MANAGER			DINESH TYAGI DIRECTOR		
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**ANNEXURE - I**  
(Contd.)





Date : 17<sup>th</sup> February 2020

Rule No.	Sub Rule(s)	Compliance Verified For		Standard
119	(1) & (2)	Horns	Installation	IS-15796:2008
			Limit : 87 dB(A) to 112 dB(A)	
			Observed : 103 dB(A)	
			Performance	IS-1884:1993
120	(1)	Silencers		-
	(2)	Pass by Noise	Limit : 74 dB(A)	IS-3028:1998
			Observed : 67dB(A) / 68dB(A)	
122	(1) & (2)	Embossment of chassis number & engine number & month of manufacture (Ref: Table 11 of the Technical Specifications)		AIS-065:2005
124	Refer Annexure-IA & IB	Safety standards of components as applicable		-
125	(1), (1A) & (5)	Safety Belt, Seats & their Anchorages		IS-15140:2003, IS-15139:2002 & IS-15546:2005
	(2)(c)	Rear View Mirror	Specifications	AIS-001 (Part 1) (Rev.1):2011
			Installation	AIS-002 (Part 1)(Rev.1):2011
	(8)	Child Restraint System		AIS-072:2009
	(9)	Additional Safety features for Category M & N Vehicles		AIS-145:2017
138	(4) ( c )	Warning Triangles-Size & Specifications		AIS:022-2001
	(4) ( a )	Temporary Use, Spare Wheel or tyre/run flat tyre		-

**ANNEXURE - IA**

Rule 124 (1) Table Sr. No.	Parts / Components / Assemblies	Standard	4 Wheelers (M1 Category)
1(a) & (c)	Automobiles lamps (bulbs)	AIS-034 (Part 1) (Rev.1):2010	✓
2	Hydraulic brake hose (if fitted)	IS-7079:2008	✓
3	Hydraulic brake fluid (if fitted)	IS-8654:1986	✓
5(b)	Requirement for behavior of steering mechanism of a vehicle in a Head-on Collision	AIS-096:2008	✓
5(c)	Protection of Occupants in the event of an Offset Frontal collision	AIS-098:2008	✓
6(b)	Side Door Impact/Approval of vehicle with regard to the Protection of Occupants in the event of a Lateral Collision	AIS-099:2008	✓
6(c)	Approval of vehicle with regard to the Protection of Pedestrian and other Vulnerable Road User in the event of a collision with a Motor Vehicle	AIS-100:2010	✓
7(b)	Fuel Tank (Plastic)	IS-15547:2005	✓
8(a)	Wheel Rims	IS-9436:1980	✓
11	External Projections	AIS-120:2014	✓
13	Wheel Guards	IS-13943:1994	✓
14	Wheel Nuts, Disc & Hub Caps	IS-13941:1994	✓

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ANNEXURE -  
IA(Contd.)

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Rule 124 (1) Table	Parts / Components / Assemblies	Standard	4 Wheelers (M1 Category)
15	Accelerator Control System	IS-14283:1995	NA
16	Door Locks and Door Retention Components	IS-14225:1995	✓
17	Hood Latch	IS-14226:1995	✓
18	Tell tale symbols and control	AIS-071 : 2009 (Part-1 & Part-2)	✓
20	Installation of Lighting/ Signalling Devices	AIS-008:2010 (Rev 1)	✓
20 (i)(a)	Main-beam and dipped-beam headlamps	AIS-010 (Part 1) (Rev.1):2010	✓
20 (i)(b)	Front fog lamps	AIS-012 (Part 1) (Rev.1):2011	✓
20 (i)(c)	Rear fog lamps	AIS-012 (Part 2) (Rev.1):2011	NA
20 (i)(d)	Cornering Lamps	AIS-012 (Part 3) (Rev.1):2011	NA
20 (i)(e)	Rear registration plates (mark) illuminating lamps	AIS-012 (Part 4) (Rev.1):2011	✓
20 (i)(e)	Direction indicators	AIS-012 (Part 5) (Rev.1):2011	✓
20 (i)(f)	Front and rear position (side) lamps, stop-lamps and end-outline marker lamps	AIS-012 (Part 6)(Rev.1) : 2011	✓
20 (i)(g)	Reversing lamps	AIS-012 (Part 7) (Rev.1):2011	✓
20 (i)(h)	Parking lamps	AIS-012 (Part 8) (Rev.1):2011	NA
20 (i)(i)	Side-marker lamps	AIS-012 (Part 9) (Rev.1):2011	NA
20 (i)(j)	Daytime running lamps	AIS-012 (Part 10) (Rev.1):2011	✓
21 (ii)	Electromagnetic compatibility of motor vehicles	AIS-004:2009 (Part - 3)	✓
23	Gradeability	AIS-003:1999	✓
31 (a)	Fuel consumption (on driving cycle)	Carbon balance method	✓
34	Driver's Field of vision for new vehicles of M1 category	AIS-021 : 2004	✓
38	The interior fittings on automotive vehicles	IS-15223:2002	✓
41	Bumper Test on M1 category	IS-15901:2010	✓
45	Arrangement and mode of operation of foot controls	AIS-035:2006	✓
46(a)	Demisting System for M1 category	AIS-084:2008 Part 1	✓
46(b)	Defrosting System for M1 category (If Fitted)	AIS-084:2008 Part 2	✓
50	Test procedure for measurement of minimum ground clearance for M1 category of vehicles	IS-9435:2004	✓
51	Protective devices against unauthorised use	AIS-075:2006	✓
52	Vehicle Alarm Systems and Immobilizers for M category, and N category vehicles, if fitted	AIS-076:2007	✓
53	Adaptive Front - Lighting System (AFS) if provided on motor vehicles of category M & N	AIS-127:2016	NA

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## ANNEXURE - IB

CMV Rule	Compliance Verified For		Standard	Effective Date
2 (I)	Definitions – category of vehicle	M1	IS 14272: 2011	10.12.2018
124 (4)	The procedure for Type Approval and establishing Conformity of Production for components	Safety Glass/Tyres / Horn / Brake hose	AIS-037:2004**	01.04.2009
		Bulbs/Safety Belt/Wheel rims/ Lighting and light Signaling Devices / Retro-Reflectors / Warning Triangles/ RVM		01.10.2009
		Fuel Tank/ Door Locks & Door Retention component		01.04.2010
** Compliance needs to be established for Type approval /Conformity of Production for components, listed in the notification as per the specified dates.				

## ANNEXURE - II

Standards	Notification	Date	Effective From	Applicable CMVR
Idling CO & HC	GSR 103(E)	23.02.2012	23.02.2013	115 (2) (I)
	GSR 889(E)	16.09.2016	01.04.2020	
Pass by Noise Limits	GSR 111(E)	10.02.2004	01.04.2005	120 (2)
Fuel Consumption	GSR 954(E)	04.10.2016	01.04.2017	115G (1) & (2)
	GSR 1461(E)	27.11.2017	05.10.2016	
Temporary Use, Spare Wheel or tyre/Run Flat Tyre	GSR 625(E)	08.08.2012	08.08.2012	95 (7)
Brakes/ Lamps/ Retro Reflectors/ Category of Vehicles/ VIN/ Tyres/ Horn/Brake Hose/ Bulb/ Rear View Mirror/ Lighting & light signaling devices/ Fuel tank & Safety Components/ Tell Tale Symbols and Control/ Electromagnetic Compatibility of motor vehicles/ Horn Installation/ Exhaust Gases/ Location of Exhaust Pipes/Protective Devices etc.	SO 1365(E)	13.12.2004	Notified Dates	ANNEXURE – I/ ANNEXURE – IA/ ANNEXURE – IB
	GSR 589(E)	16.09.2005		
	SO 1431(E)	20.08.2007		
	GSR 784(E)	12.11.2008		
	SO 2714(E)	04.11.2010		
	SO 436(E)	15.03.2012		
	GSR 291(E)	24.04.2014		
	GSR 225(E)	26.03.2015		
	SO 1139(E)	28.04.2015		
	SO 2412(E)	03.09.2015		
	SO 411(E)	09.02.2016		
	GSR 120(E)	10.02.2017		
	SO 3291(E)	11.10.2017		
	GSR 1463 (E)	27.11.2017		
	GSR 1483 (E)	07.12.2017		
	GSR 1192 (E)	10.12.2018		
	SO 6108( E)	10.12.2018		
	GSR 173(E)	01.03.2019		

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ANNEXURE - III

Sr. No.	Variants	Type & Category	Seating Capacity (incl driver)	GVW (kg)
1	MARUTI DZIRE VXI 1.2L ISS 5MT	Rigid (Passenger Car) & M1	5	1335
2	MARUTI DZIRE ZXI 1.2L ISS 5MT			
3	MARUTI DZIRE ZXI+ 1.2L ISS 5MT			
4	MARUTI DZIRE VXI 1.2L ISS AGS			
5	MARUTI DZIRE ZXI 1.2L ISS AGS			
6	MARUTI DZIRE ZXI+ 1.2L ISS AGS			

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Table 7 of AIS: 007 (Revision 05)

## BRIEF TECHNICAL SPECIFICATIONS FOR MOTOR VEHICLES



<b>Manufacturer's name and address</b>	Maruti Suzuki India Ltd. 1, Nelson Mandela Road, Vasant Kunj, New Delhi-110070		
<b>Importer's name and address (in case of CBU)</b>	NA		
<b>Vehicle data:</b>			
Basic model	MARUTI DZIRE LXI 1.2L ISS 5MT		
Type / Description	Rigid (Passenger Car)		
Category of the vehicle	M1 (as per IS:14272)		
Variant(s)	MARUTI DZIRE VXI 1.2L ISS 5MT MARUTI DZIRE ZXI 1.2L ISS 5MT MARUTI DZIRE ZXI+ 1.2L ISS 5MT MARUTI DZIRE VXI 1.2L ISS AGS MARUTI DZIRE ZXI 1.2L ISS AGS MARUTI DZIRE ZXI+ 1.2L ISS AGS		
Type / Description	Rigid (Passenger Car)		
Category of the vehicle	M1 (as per IS:14272)		
<b>Engine:</b>			
Make	Maruti Suzuki		
Model	K12N		
Type	Positive ignition, Four Stroke, MPFI		
Bore x stroke, mm x mm	73 mm x 71.5 mm		
No. of cylinders	4		
Displacement , cc	1197 cm <sup>3</sup>		
Compression ratio	12.0±0.4:1		
Max. Engine output, kW @ rpm	66 kW @ 6000 rpm		
Max. Torque, Nm @ rpm	113 Nm @ 4400 rpm		
Air cleaner type	Dry; Non Woven fabric		
Type of Fuel	Gasoline		
<b>Clutch:</b>			
Type	Dry , Single plate		
<b>Gear box:</b>			
Make & model	Maruti Suzuki		
Type	MT: Manual AGS: Semi – Automatic		
No. of gears	5 Forward, 1 Reverse		
<b>Gear ratio</b>	MT / AGS		
1st	3.545		
2nd	1.905		
3rd	1.240		
4th	0.906		
5th	0.697		
6th	-		
Reverse	3.273		
<b>Drive Axle (Front / Rear / All)</b>			
Front axle ratio	4.389		
Rear axle ratio	NA		
<b>Steering:</b>			
Type and brief description	Power Assisted - Electric; Rack and Pinion		
Manufacturer: Maruti Suzuki India Ltd.	Document No: MSIL/Dzire-K12N/T7/1219/00	Test Agency: International Centre for Automotive Technology	Cert No :
Signature: 		Signature: 	
Name: Sumit Sharma	Sheet No	Name: Prashant Vijay	DGM Certification Business Unit
Designation: DGM (EN7H)	Date: 03.12.2019	Designation	Date of Issue
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Table 7 of AIS: 007 (Revision 05)

Steering wheel diameter, mm	370 x 360 mm
Ratio, mm/rev	45.53 mm/rev
<b>Frame:</b>	NA
Long member size (mm)	
Number of cross members	
<b>Suspension:</b>	
Type / Description	Front- Mac Pherson Strut Rear- Torsion Beam
Spring	Coil (Front & Rear)
Anti-roll bar	Front- Anti Roll Bar Rear- Torsion bar
Shock absorbers	Telescopic, double action
<b>Brake:</b>	
Service Brake (Brief description)	Dual circuit hydraulic brakes acting on all four wheels
Auto Slack Adjuster Fitted (Yes/No/Optional)	Yes
ABS Fitted (Yes / No/ Optional)	Yes
Front (Disc / Drum)	Disc
Rear (Disc / Drum)	Drum
Total braking area, cm <sup>2</sup>	Front: 40 x 4 cm <sup>2</sup> Rear: 48 x 4 cm <sup>2</sup>
Parking brake	Mechanical type acting on rear wheels
Secondary Brake	One unfailed Circuit of Service Brake acts as secondary brake (X Type)
<b>Wheels and tyres:</b>	
Wheel rim size	14 X 5J (Steel wheel) 15 X 5 ½ J (Alloy wheel)
Tyre size designation including ply rating	165/80 R14 185/65 R15
Speed Index	T (165/80 R14), T (185/65 R15), H (185/65 R15)
Load Index/Load Rating	85 (165/80 R14) 88 (185/65 R15)
Tyre Type (Radial / Cross) & (Tube / Tubeless)	Radial, Tubeless
Laden Tyre pressure (front & rear), (kg/cm <sup>2</sup> )	2.0 kg/cm <sup>2</sup> (Front & Rear)
<b>Electrical system:</b>	
System voltage, V	12V
Battery rating, Ah	32Ah (5hr) (min.)
Wiper motor	Front - Yes; Rear- NA
Wiping system (Brief description)	Type : Power (Electric); No. of Wiper: Front - 2; Rear – NA
<b>Fuel tank:</b>	
Material	Plastic
Capacity, liters	37 liters
<b>Dimensions:</b>	
Wheel base, mm	2450 mm
Overall width, mm	1735 mm
Overall length, mm	3995 mm
Overall height, mm	1515 mm (unladen)


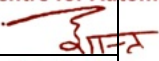
Manufacturer: Maruti Suzuki India Ltd.	Document No: MSIL/Dzire-K12N/T7/1219/00	Test Agency: International Centre for Automotive Technology	Cert No :
Signature: 		Signature: 	
Name: Sumit Sharma	Sheet No	Name: Prashant Vijay	
Designation: DGM (EN7H)	Date: 03.12.2019	Designation: DGM Certification Business Unit	
		Date of Issue	Page No 2 of 3



Table 7 of AIS: 007 (Revision 05)

Way of Life!

Front track, mm	1530 mm (165/80 R14), 1520 mm (185/65 R15)		
Rear track, mm	1530 mm (165/80 R14), 1520 mm (185/65 R15)		
Ground clearance for vehicle of category M1 in accordance with IS-9435	115 mm (as measured on test vehicle)		
Min. ground clearance, mm (other than M1)	NA		
Cargo box dimensions, mm	NA		
Load body platform area	NA		
<b>Weights:</b>			
Maximum GVW, kg (for rigid vehicles)	1335 kg		
Maximum GCW, kg (for articulated/combination vehicles)	NA		
Maximum FAW, kg	720 kg (permissible)		
Maximum RAW, kg	740 kg (permissible)		
Kerb weight with 90% fuel(with spare wheel , tools, etc.), kg	DZIRE LXI 5MT: 880 kg DZIRE VXI 5MT: 900 kg DZIRE ZXI 5MT: 905 kg DZIRE ZXI+ 5MT: 910 kg  DZIRE VXI AGS: 905 kg DZIRE ZXI AGS: 910 kg DZIRE ZXI+ AGS: 915 kg		
Maximum gradeability in 1st gear	10.2°		
CO <sub>2</sub> (g/km) (Applicable for category M1 with GVW<3.5T)	<b>Variants</b>	<b>MT</b>	<b>AGS</b>
	Declared CO <sub>2</sub>	101.930 g/km	98.308 g/km
Fuel consumption (l/100 km) for Petrol, LPG or Diesel and (kg/100km) for CNG and (kWh/100 km) for Electric Driven Vehicles(Applicable for category M1 with GVW<3.5 T) (rounded to 3 decimal places )*	Variants	MT	AGS
	Fuel Equivalent Fuel Consumption (Actual Fuel)	4.298 L/100 km	4.146 L/100 km
	Petrol Equivalent Fuel Consumption (Petrol Equivalent)	4.298 L/100 km	4.146 L/100 km
	*calculated on the declared CO <sub>2</sub>		
Vehicle Max Speed in unladen condition	175 km/h		
Vehicle Max Speed in laden condition	175 km/h		
<b>Seating:</b>			
Seating capacity	5		
Sketch showing seating layout with vehicle dimensions (mm) (all category of vehicles)	Refer Drawing No. CZ-340A-00 & CZ-340B-00		


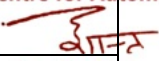
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Signature: 		Signature: 	
Name: Sumit Sharma	Sheet No	Name: Prashant Vijay	DGM Certification Business Unit
Designation: DGM (EN7H)	Date: 03.12.2019	Designation	Date of Issue
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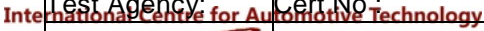


Table 11 of AIS: 007 (Revision 05)

**DETAILS OF LOCATION OF CHASSIS NUMBER AND CODE FOR MONTH AND YEAR OF MANUFACTURE AS PER RULE 122 OF CMVR**

Name of the Vehicle Manufacturer & Address	Maruti Suzuki India Ltd. 1, Nelson Mandela Road, Vasant Kunj, New Delhi-110070
Name of the Basic model	MARUTI DZIRE LXI 1.2L ISS 5MT
Name of Variants, if any	MARUTI DZIRE VXI 1.2L ISS 5MT MARUTI DZIRE ZXI 1.2L ISS 5MT MARUTI DZIRE ZXI+ 1.2L ISS 5MT MARUTI DZIRE VXI 1.2L ISS AGS MARUTI DZIRE ZXI 1.2L ISS AGS MARUTI DZIRE ZXI+ 1.2L ISS AGS
Place of Embossing or etching the Chassis Number (Vehicle Identification Number). Supporting details by drawing or pictures may be provided if necessary.	In engine room (on cowl top panel. center)

**Code for month and year of production:**

Code for month of production:		Code for year of production:			
Month	Code	Year	Code	Year	Code
January	A	2020	L	2036	6
February	B	2021	M	2037	7
March	C	2022	N	2038	8
April	D	2023	P	2039	9
May	E	2024	R	2040	A
June	F	2025	S	2041	B
July	G	2026	T	2042	C
August	H	2027	V	2043	D
September	J	2028	W	2044	E
October	K	2029	X	2045	F
November	L	2030	Y	2046	G
December	M	2031	1	2047	H
		2032	2	2048	J
		2033	3	2049	K
		2034	4	2050	L
		2035	5	2051	M
Position of code for month of production in the chassis number			XXXXXXXXXX <b>XA</b> XXXXXXXX (11th character)		
Position of code for the year of production in the chassis number			XXXXXXXXXX <b>LX</b> XXXXXXXX (10th character)		
Height of the Chassis number (Vehicle Identification Number)			7 mm		
Example of Engine No			K12NX XXXXXXXX		
Example of Chassis No. (with Month & Year of Manufacturing)			MA3CZFB3SLAXXXXXX MBHCZFB3SLAXXXXXX		

Manufacturer: Maruti Suzuki India Ltd.		Test Agency: 	Cert No.:
Signature: 	Document No: MSIL/Dzire-K12N/T11/1219/00	Signature: 	
Name: Sumit Sharma	Sheet No	Name: <b>Prashant Vijay</b>	
Designation: DGM (EN7H)	Date: 03.12.2019	Designation: <b>DGM Certification Business Unit</b>	
		Date of Issue	Page No 1 of 1

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17 FEBRUARY 2020

2019-2203

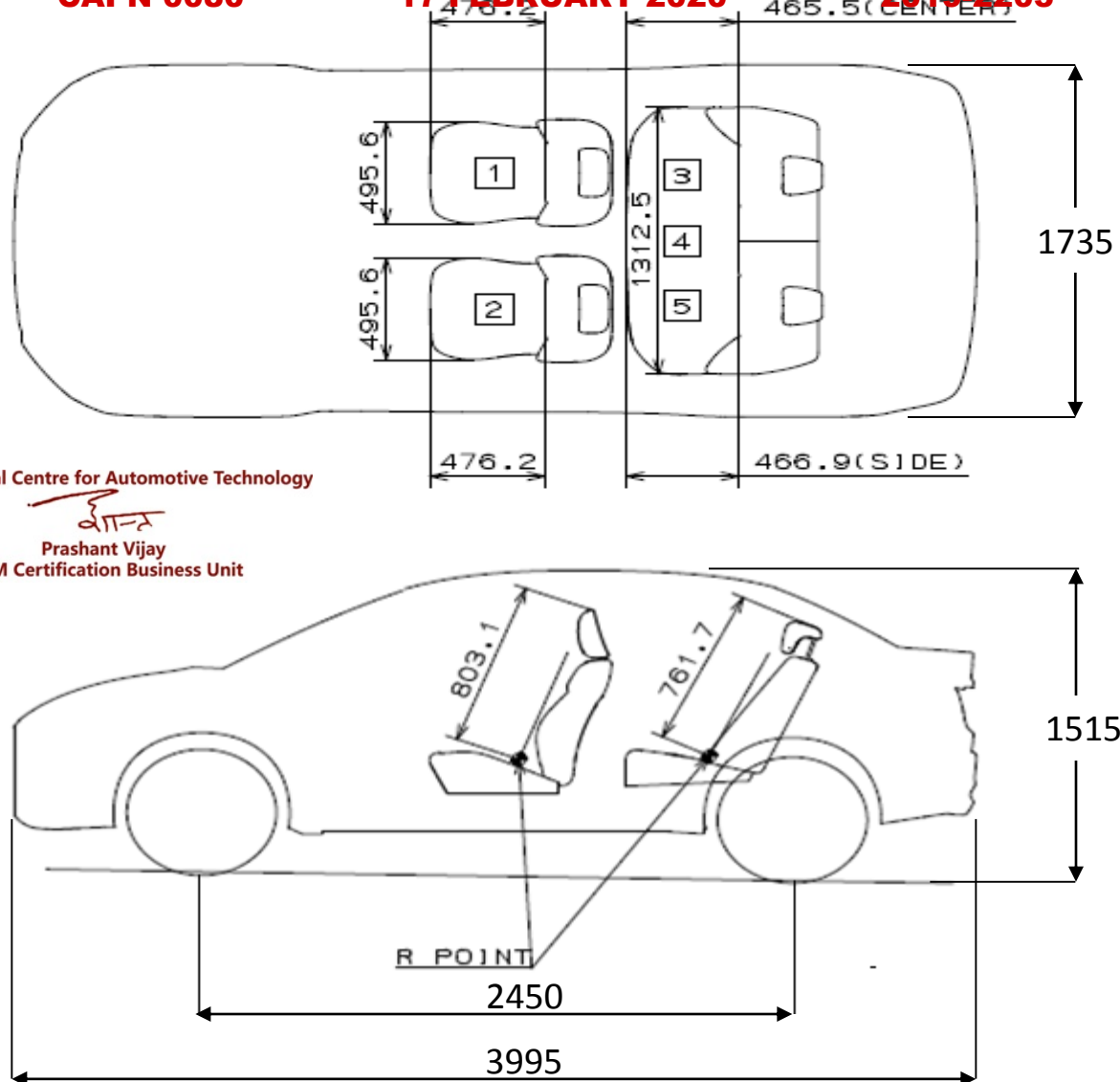
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Prashant Vijay

DGM Certification Business Unit



Drawing No: CZ-340B-00

Seating Layout (With Head Restraint)

Date: 03.12.2019

Signature :

Maruti Suzuki India Ltd.

Name: Sumit Sharma

Designation: DGM (EN7H)

All dimensions are in mm



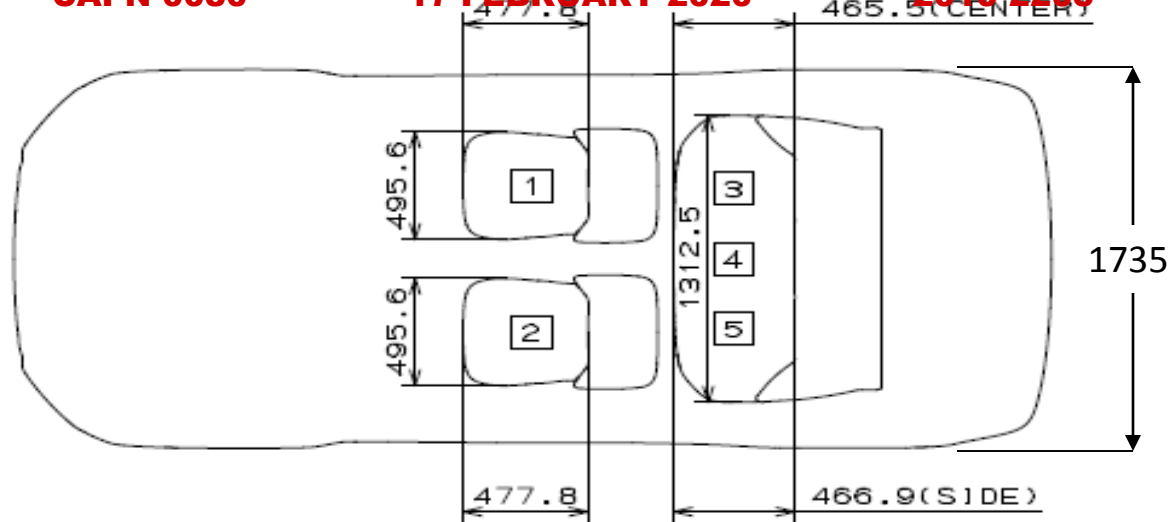
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17 FEBRUARY 2020

2019-2203

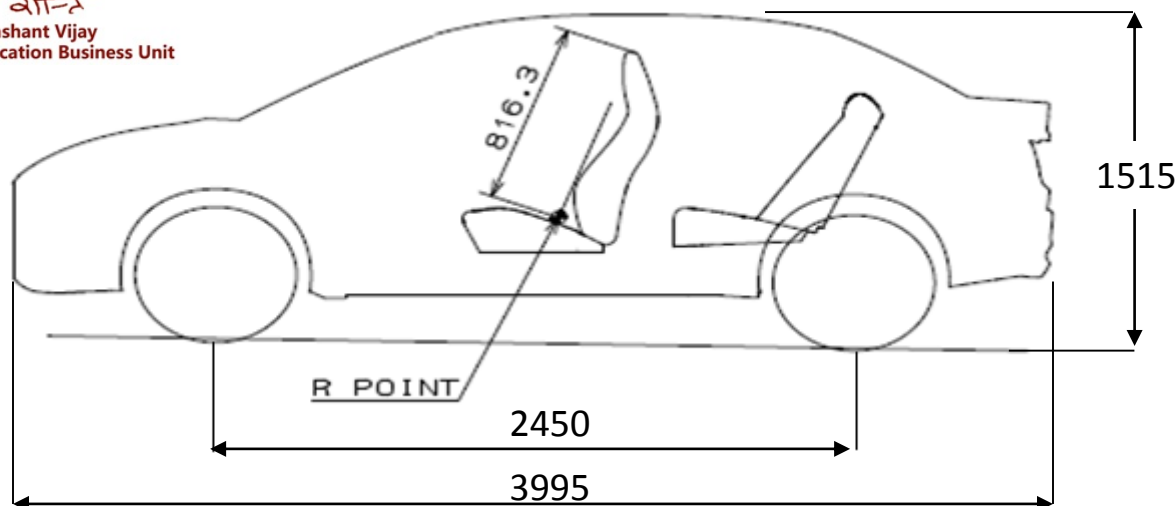
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Prashant Vijay  
DGM Certification Business Unit



Drawing No: CZ-340A-00

Seating Layout (With-out Head Restraint)

Date: 03.12.2019

Signature :

Maruti Suzuki India Ltd.

Name: Sumit Sharma

Designation: DGM (EN7H)

All dimensions are in mm