



**Table 7 of AIS-007 (Revision 5)**

<b>BRIEF TECHNICAL SPECIFICATIONS FOR MOTOR VEHICLES</b>	
<b>Manufacturer's name and address</b>	PAVITHRA, UDUPI
<b>Importer's name and address (in case of CBU)</b>	shourya, Bangalore
<b>Vehicle data</b>	
Basic model	HP543
Type / Description	3W
Category of the vehicle	L5N
Variant(s)	
Type / Description	
Category of variant(s)	
<b>Engine</b>	
Make	
Model	
Type	
Bore x stroke (mm)	
No. of cylinders	
Displacement	
Compression ratio	
Max. Engine output (kW @ rpm)	
Max. Torque (Nm @ rpm)	

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Air cleaner type	
Type of Fuel	
<b>Clutch</b>	
Type	
<b>Gear box</b>	
Make model	
Type	
No. of gears	
Gear ratio <div>             1st              2nd              3rd              4th              5th              6th              Reverse           </div>	
Drive Axle (Front / Rear / All)	
Front axle ratio	
Rear axle ratio	
<b>Steering</b>	
Type / Description	aa1
Steering wheel diameter mm	34
Ratio	34
<b>Frame</b>	
Long member size (mm)	65

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Number of cross members	NA
<b>Suspension</b>	
Type / Description	mno1
Spring	aaaaa
Anti-roll bar	ggg
Shock absorbers	mno1
<b>Brake</b>	
Service brake (Brief description)	abcd
Auto Slack Adjuster Fitted ( Yes / No / Optional )	xxxr
ABS Fitted (Yes / No / Optional )	NA
Front (Disc / Drum)	654(friction)
Rear (Disc / Drum)	789(friction)
Total braking area (cm <sup>2</sup> )	NA
Parking brake	ABCD
Secondary brake	zzzC
<b>Wheels and tyres</b>	
Wheel rim size	20
Tyre size designation including ply rating	90/90-12
Speed index	100Km/h
Load index / Load rating	54J
Tyre Type (Radial / Cross / Tube / Tubeless)	Tubeless
Laden Tyre pressure (front & rear) (kg/cm2)	166kpa

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<b>Electrical system</b>	
System voltage (V)	70V
Battery rating (Ah)	30Ah*2
Wiper motor	Huliux Electric Auto Pvt
Wiping system (Brief description)	ABCDF
<b>Fuel tank</b>	
Material	
Capacity (l)	
<b>Dimensions</b>	
Wheel base (mm)	43
Overall width (mm)	76
Overall length (mm)	56
Overall height (mm)	23
Front track (mm)	43
Rear track (mm)	24
Ground clearance for vehicle category M1 in accordance with IS 9435,(mm)	
Min. ground clearance (mm) (other than M1)	67
Cargo box dimensions (mm)	56
<b>Body overhang (mm)</b>	
Front end	65
Rear end	45

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<b>Frame overhang mm (in case of vehicles without complete body)</b>					
Front end					45
Rear end					56
Load body platform area					98
<b>Weights</b>	Base	Var 1	Var 2	Var 3	Var 4
<b>Maximum GVW kg (for rigid vehicles)</b>					
<b>Maximum GCW kg (for articulated / combination vehicles)</b>					
Maximum FAW (kg)	aaa				
Maximum RAW (kg)	guyghg				
<b>Kerb weight with 90% fuel (with spare wheel , tools, etc.) (kg)</b>	68				
<b>Maximum gradeability in 1st gear</b>	67				
<b>CO2 (g/km) (Applicable for category M1 with GVW&lt;3.5 T)</b>					
<b>Declared : (rounded to 3 decimal places)</b>					
<b>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&lt;3.5 T) (rounded to 3 decimal places )*</b>					
Fuel Equivalent Fuel Consumption (Actual Fuel)					
Petrol Equivalent Fuel Consumption (Petrol Equivalent)					
Vehicle Max Speed in unladen condition					25kmh
Vehicle Max Speed in laden condition					50Kmh
<b>Seating</b>					
Seating capacity					1

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Sketch showing seating layout with vehicle dimensions (mm) (all category of vehicles)	NA

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