

103973



Preet Tractors Private Limited
Post Box-28 Patiala Road Nabha-147201 (Punjab)

Year :- 2024

 Sequential Number :-
 949HSFFKNRG000089

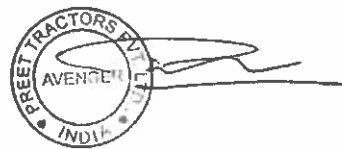
EU CERTIFICATE OF CONFORMITY		
The undersigned: Rajiv Kaushal, hereby certifies that the following complete vehicle		
1.1	Make(s) (trade name of the manufacturer)	PREET 
1.2	Type (2)	A26V [V35: A26VBA4HRDMWR]
1.2.1	Variant (2)	BA4HR
1.2.2	Version (2)	DMWR
1.2.3	Commercial name (If available)	AVENGER 26 4WD HST
1.3	Category, subcategory and speed index of vehicle (3)	T2.a
1.4	Company name & address of manufacturer	Preet Tractors Private Limited Post Box-28 Patiala Road Nabha -147201 (Punjab) India
1.4.2	Name and address of manufacturer's authorized representative (if any)	Bhupinder Singh, LENO (BS) CAP 25024 quar. CASTELLETTO Italy
1.5.1	Location of the manufacturer's statutory plate(s) (8)	RHS of fender on Rear side
1.5.2	Method of attachment of the manufacturer's statutory plate(s)	By riveting
1.6.1	Location of the Vehicle identification number on the chassis	On RHS of Front axle support
2	Vehicle Identification number	*949HSFFKNRG000089*
2.1	Engine Number	B30499

Conforms in all respects to the type described in EU type-approval e9*167/2013*11038*10 issued on 03/07/2024 and can be permanently registered in Member States having right/left (Both) - hand traffic and using metric / imperial (NA) units for the speedometer (NA).

Date: 06/08/2024

Place: Nabha, Punjab

Signature:



Manufacturer	PREET TRACTORS PRIVATE LIMITED
Vehicle / Component Model	A26V
Information Document No	A26V 10
Date	06/08/2024
Description	COC Vehicle



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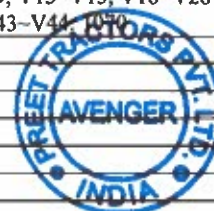
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AVENGER 26 4WD_V35_Extn 10		
(Complete, Completed and Incomplete Vehicles)		
	General Construction Characteristics	
3.3.1	Number of axles and wheels	Two and Four
3.3.2	Number and position of axles with twinned wheels	NA
3.3.3	Number and position of steered axles (10)	One, at Front
3.3.4	Number and position of Powered axles (1) (10)	Two, Front & Rear
3.3.5	Number and position of braked axles (1) (10)	One, at Rear
3.4.1	Crawler undercarriage configuration: set of track trains at rear/set of track trains at front and rear/continues track train at each side of the vehicle (33a) (1)	NA
3.4.2	Number and position of powered set of track trains (7)	NA
3.4.3	Number and position of braked set of track trains (7)	NA
3.4.4	Steering by (33a)	
	- Changing the speed between the left-hand side and right-hand side track trains: Yes/No (1)	NA
	- Pivoting of two opposite or all four track trains: Yes/No (4)	NA
	- articulation of the front and rear part of the vehicle around a central vertical axis: Yes/No (4)	NA
	- articulation of the front and rear part of the vehicle around a central vertical axis and changing the direction of the wheels on the wheeled axle: Yes/No	NA
Constructions Characteristics For Special Purposes		
47.1	Vehicle equipped with falling object protective structure (FOPS) for forestry applications: Yes/No (1) (33k)	NA
47.2	Vehicle equipped with falling object protective structure (FOPS) for other applications than forestry: Yes/No (1) (33k)	NA
55.1	Vehicle equipped with protection against object penetrating structure (OPS) for forestry applications Yes/No (1) (33k)	NA
55.2	Vehicle equipped with protection against object penetrating structure (OPS) for other applications than forestry: Yes/No (1) (33k)	NA
58.3	Vehicle equipped with a cab classified for protection against hazardous substances of category: 2/3/4(1) (35) and a dust filter/Aerosol filter/Vapour filter (1) (36) with regard to protection against hazardous substances (33n)	NA
59	Vehicle with machinery mounted on it (1) Yes/No (1) (33o)	
59.1	General description of the machinery and its inter-action with the vehicle (33o)	NA
4.1.1.1	Unladen Mass (es) in running order	
4.1.1.1.1	Maximum(11) ...kg	V1-V3, V10-V12:1210; V4-V9, V13-V15, V16-V28 & V41-V42:1260; V29-V40 & V43-V44:1370

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4.1.1.1.2	Minimum (11) ...kg					V1~V3, V10~V12:1100; V4~V9, V13~V15, V16~V28 & V41~V42:1150; V29~V40 & V43~V44:1070				
4.1.2.1	Technically Permissible Maximum Laden Mass (es) ...kg					V1~V18,V20~V21,V23~V24,V27~V28,V30~V31,V33~V38, V40:1900; V25~V26, V41~V44:1760; V19,V22,V29,V32 & V39: 1870 (tyre size 6.00-12 using load index 69)				
4.1.2.1.1	Technically Permissible Maximum Mass(es) per axle: Axle1 ...kg Axle 2 ...kg Axle ...kg					Axle 1: V1~V18, V20~V21, V23~V24, V27~V28, V30~V31, V33~V38, V40: 680; V25~V26, V41~V44: 540 V19,V22, V29, V32 & V39: 650		Axle 2: 1220		
4.1.2.2	Mass(es) and Tyre(s)									
Tyre Combination No	Axle No	Tyre dimension including load capacity index and speed category symbol	Rolling radius (1) [mm]	Tyre Load rating per tyre [kg]	Maximum permissible mass per axle [kg] (*)	Maximum permissible mass of the vehicle [kg](*)	Maximum permissible vertical load on the coupling point [kg] (*)(**)	Track width [mm]		Recommended Pressure by manufacturer, kPa
1	1	6.00-12 76 A6	297	480 (+20% of 400)	960	2664	840 (for S-cat.) & 250 (for R-cat.)	905	905	170
		6.00-12 83 A6	297	521 (+7% of 487)	1042			905	905	400
	2	8.3-20 96 A6	445	852 (+20% of 710)	1704	2806		850	850	83
		8.3-20 101 A6	445	882 (+7% of 825)	1764			850	850	320
2	1	23X8.50-12 102 A6	275	1020 (+20% of 850)	2040	5520		970	970	440
	2	33X15.5-16.5 121 A6	371	1740 (+20% of 1450)	3480	7224		1120	1120	205
3	1	23X8.50-12 113 A2	275	966 (-16% of 1150)	1932	5520		970	970	620
	2	33X15.5-16.5 148 A2	380	2646 (-16% of 3150)	5292	7224		1120	1120	480
4	1	180/85 D12 63 A6	295	291 (+7% of 272)	582			860	860	160

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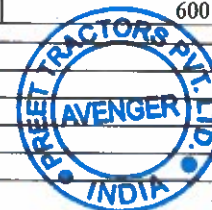
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2	280/70R 18 114 A8	381	1309 (+11% of 1180)	2618	3200	870	870	240
	280/70R 20 116 A8	431	1387 (+11% of 1250)	2774	3356			
5	1	6.5/80-12 99 A6	294	930 (+20% of 775)	1860	860	860	430
	2	280/70R 18 114 A8	381	1309 (+11% of 1180)	2618			
		280/70R 20 116 A8	431	1537 (+23% of 1250)	3074			
6	1	6.00-12 83 A6	297	584 (+20% of 487)	1168	3088	905	905
	2	9.5-16 100 A6	392	960 (+20% of 800)	1920			
7	1	6.00-12 69 A4	297	325	650	2168	905	905
	2	8.3-20 96 A6	445	759 (+7% of 710)	1518			

(*) According to the tyre specification. (**) Load transmitted to the reference centre of the coupling under static conditions, irrespective to the coupling device; if the maximum permissible vertical load on the coupling point depending on the coupling is indicated in this table, expand the table at the right side and indicate the identification of the coupling device in the header of the column; for R- or S-category vehicles this column(s) concerns the rear coupling devices if there is such a device. (***) Value to be provided only if the maximum permissible vertical load on the coupling point is lower than indicated in entries 38.3 and 38.4

4.1.2.3	Mass(es) and Crawler Undercarriage (33a)								
	Set of track trains No	Track Dimensions		Average contact pressure on the ground [kPa]	Maximum load per track roller [kg] (*)	Maximum permissible mass per set of track trains [kg] (*)	Maximum permissible mass of the vehicle [kg] (*)	Maximum permissible vertical load on the coupling point [kg](*)(**)	
		Length [mm]	Width [mm]						
	1	NA	NA	NA	NA	NA	NA	NA	NA
	2	NA	NA	NA	NA	NA	NA	NA	NA
4.1.3	Technically Permissible Towable Mass(es) for each Chassis/Braking Configuration of the R-or-S-Category								
	R-and-S Category			Drawbar	Rigid drawbar	Centre-axle			
	Vehicle Brake								
	Unbraked..kg			600	600	600			

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	Inertia-braked...kg	1500	1500	1500
	Hydraulic braked...kg	NA	NA	NA
	Pneumatic braked...kg	NA	NA	NA
4.1.4	Total Technically Permissible Mass(es) of the combination with a Towed Vehicle (R-or S-Category Vehicle) for each Chassis/Braking Configuration of the R-or S-Category Vehicle			
	R-and-S Category Vehicle Brake	Drawbar	Rigid drawbar	Centre-axle
	Unbraked ...kg	V1~V18,V20~V21, V23~V24,V27~V28, V30~V31,V33~V38, V40: 2500; V25~V26 &V41~V44: 2360; V19, V22, V29, V32 & V39: 2470	V1~V18,V20~V21, V23~V24,V27~V28, V30~V31,V33~V38, V40: 2500; V25~V26 &V41~V44: 2360; V19, V22, V29, V32 & V39: 2470	V1~V18,V20~V21, V23~V24,V27~V28, V30~V31,V33~V38, V40: 2500; V25~V26 &V41~V44: 2360; V19, V22, V29, V32 & V39: 2470
	Inertia-braked ...kg	V20~V21, V23~V24,V27~V28, V30~V31,V33~V38, V40: 3400; V25~V26 & V41~V44: 3260; V19, V22, V29, V32 & V39: 3370	V20~V21, V23~V24,V27~V28, V30~V31,V33~V38, V40: 3400; V25~V26 & V41~V44: 3260; V19, V22, V29, V32 & V39: 3370	V20~V21, V23~V24,V27~V28, V30~V31,V33~V38, V40: 3400; V25~V26 & V41~V44: 3260; V19, V22, V29, V32 & V39: 3370
	Hydraulic braked ...kg	NA	NA	NA
	Pneumatic braked ...kg	NA	NA	NA
Ballast Masses				
29.2	Number of sets of ballast masses	Rear: 50kg (25kg each side) Front: 55kg (two plates of 15kg each and one plate of 25kg)		
29.2.1	Number of components on each set	Rear: Two (25kg each side) Front: Three (two plates of 15kg each and one plate of 25kg)		
29.4	Total Mass of Ballast ...kg	Rear: 50 Front: 55		
Main Dimensions				
4.2.1	For Incomplete Vehicles (33b)			
4.2.1.1	Permissible Length for the completed vehicle (13) ...mm	Maximum	NA	
		Minimum	NA	
4.2.1.2	Permissible Width for the completed vehicle (14) ...mm	Maximum	NA	
		Minimum	NA	
4.2.1.3	Height (in running order) (15) ...mm	Maximum	NA	
		Minimum	NA	
4.2.2	For Complete/Completed Vehicles (I) (33c)			
4.2.2.1.1	Length for on-road use (13) ...mm	Maximum	V19~V24: 2860; V29~V34, V39~V40 & V43~V44: 2664	
		Minimum	V19~V24: 2860; V29~V31, V39~V40 & V43~V44: 2664	
		Maximum	V25~V28, V41~V42: 2770; V35~V38: 2664	
		Minimum	V25~V28, V41~V42: 2770; V35~V38: 2664	
4.2.2.1.2	Width for on-road use (14) ...mm	Maximum	V19 & V22: 1120; V20 & V23: 1510; V21 & V24: 1495; V29~V40 & V43~V44: 1050	
		Minimum	V19 & V22: 1120; V20 & V23: 1510; V21 & V24: 1495; V29~V40 & V43~V44: 1050	
		Maximum	V25~V28 & V41~V42: 1125	
		Minimum	V25~V28 & V41~V42: 1125	
4.2.2.1.3	Height for on-road use (15) ...mm	Maximum	V19 & V22: 2570; V20~V21,V23~V24, V29~V38 & V43~V44: 2530	
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Vehicle / Component Model		A26V		
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		Minimum	V19 & V22: 2570; V20~V21,V23~V24, V29~V38 & V43~V44: 2530
		Maximum	V25~V28 & V41~V42: 2545
		Minimum	V25~V28 & V41~V42: 2545
4.2.2.5	Wheel base (16) ...mm		V19~V21: 1542; V22~V24: 1555; V25~V44: 1550
4.2.2.8	Track Width(17) ...mm		
4.2.2.8.1	Maximum: Axle 1 ...mm Axle 2 ...mm		V19,V22: Axle 1 : 905 mm Axle 2 : 850 mm V29,V32, V39~V40: Axle 1: 865 mm Axle 2: 835 mm
4.2.2.8.2	Minimum: Axle 1 ...mm Axle 2 ...mm		V19,V22: Axle 1 : 905 mm Axle 2 : 850 mm V29,V32, V39~V40: Axle 1: 865 mm Axle 2: 835 mm
4.2.2.8.3	Maximum: Axle 1 ...mm Axle 2 ...mm		V20,V23: Axle 1 : 970 mm Axle 2 : 1120 mm V30,V33: Axle 1 : 865 mm Axle 2 : 835 mm
4.2.2.8.4	Minimum: Axle 1 ...mm Axle 2 ...mm		V20,V23: Axle 1 : 970 mm Axle 2 : 1120 mm V30,V33: Axle 1 : 865 mm Axle 2 : 835 mm
4.2.2.8.5	Maximum: Axle 1 ...mm Axle 2 ...mm		V21,V24: Axle 1 : 970 mm Axle 2 : 1120 mm V31,V34: Axle 1 : 865 mm Axle 2 : 835 mm
4.2.2.8.6	Minimum: Axle 1 ...mm Axle 2 ...mm		V21,V24: Axle 1 : 970 mm Axle 2 : 1120 mm V31,V34: Axle 1 : 865 mm Axle 2 : 835 mm
4.2.2.8.7	Maximum: Axle 1 ...mm Axle 2 ...mm		V25~V28, V41~V42: Axle 1: 860 mm Axle 2: 870 mm V35~V38, V43~V44: Axle 1: 865 mm Axle 2: 835 mm
4.2.2.8.8	Minimum: Axle 1 ...mm Axle 2 ...mm		V25~V28, V41~V42: Axle 1: 860 mm Axle 2: 870 mm V35~V38, V43~V44: Axle 1: 865 mm Axle 2: 835 mm
General Power Train Characteristics			
5.1.1.1	Declared Forward Maximum Design Vehicle Speed ...km/h		V1, V4, V7, V10, V13, V16:15.10 km/hr@2500 Engine RPM V2, V5, V8, V11, V14, V17:13.47 km/hr@2500 Engine RPM V3, V6, V9, V12, V15, V18:13.70 km/hr@2500 Engine RPM V19: 21.35 km/h@2500 Engine RPM V20: 18.53 km/h@2500 Engine RPM V21: 18.82 km/h@2500 Engine RPM V29: 19.63 km/hr@2500 Engine RPM V30: 16.36 km/hr@2500 Engine RPM V31: 16.76 km/hr@2500 Engine RPM V22: 23.06 km/h@2700 Engine RPM V23: 20.01km/h@2700 Engine RPM V24: 20.32 km/h@2700 Engine RPM V32: 21.2 km/h@2700 Engine RPM V33: 17.67 km/h@2700 Engine RPM V34: 18.1km/h@2700 Engine RPM V25 & V27: 20.06 km/h@2500 Engine RPM V26 & V28: 21.67 km/h@2700 Engine RPM V35 & V37: 16.8 km/hr@2500 Engine RPM V36 & V38: 18.15 km/h@2700 Engine RPM V39: 17.3 km/hr@2500 Engine RPM V40: 18.67 km/h@2700 Engine RPM V41: 20.06 km/hr@2500 Engine RPM V42: 21.67 km/h@2700 Engine RPM V43: 16.8 km/hr@2500 Engine RPM V44: 18.15 km/h@2700 Engine RPM
45.1.2.1	Declared Rearward Maximum Design Vehicle Speed ...km/h		V1, V4, V7, V10, V13, V16:4.18 km/hr@2500 Engine RPM V2, V5, V8, V11, V14, V17:3.73 km/hr@2500 Engine RPM

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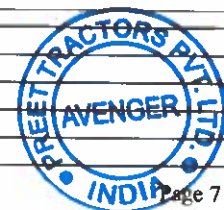


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		V3, V6, V9, V12, V15, V18:3.80 km/hr@2500 Engine RPM	
		V19: 10.63 km/h@2500 Engine RPM	
		V20: 9.22 km/h@2500 Engine RPM	
		V21: 9.37 km/h@2500 Engine RPM	
		V29: 19.63 km/hr@2500 Engine RPM	
		V30: 16.36 km/hr@2500 Engine RPM	
		V31: 16.76 km/hr@2500 Engine RPM	
		V22: 11.48 km/h@2700 Engine RPM	
		V23: 9.95 km/h@2700 Engine RPM	
		V24: 10.01 km/h@2700 Engine RPM	
		V32: 21.2 km/h@2700 Engine RPM	
		V33: 17.67 km/h@2700 Engine RPM	
		V34: 18.1km/h@2700 Engine RPM	
		V25 & V27: 9.99 km/h@2500 Engine RPM	
		V35 & V37: 16.8 km/hr@2500 Engine RPM	
		V26 & V28: 10.78 km/h@2700 Engine RPM	
		V36 & V38: 18.15 km/h@2700 Engine RPM	
		V39: 17.3 km/hr@2500 Engine RPM	
		V40: 18.67 km/h@2700 Engine RPM	
		V41: 9.99 km/hr@2500 Engine RPM	
		V42: 10.78 km/h@2700 Engine RPM	
		V43: 16.8 km/hr@2500 Engine RPM	
		V44: 18.15 km/h@2700 Engine RPM	
5.2	Rated Engine Net Power ...kW at ...min-1(in accordance with UNECE regulation no 120(OJ L 257,30.9.2010, p.280)	18.2kW@2500 Engine RPM	18.3kW@2700 Engine RPM
5.3	Maximum Engine Net Power ...kW at ...min-1(in accordance with UNECE regulation no 120(OJ L 257,30.9.2010,p.280)	18.2kW@2500 Engine RPM	18.3kW@2700 Engine RPM
5.5	Fuel Type (20)	Diesel	
Engine			
		Variants: V1~V21, V25, V27, V29~V31, V35, V37, V39, V41 V43 with S3L2-18.2/2500 Engine	Variants: V22~V24, V26, V28, V32~V34, V36, V38, V40, V42 V44 with VST002 70 Engine
2.1	Make(s) (trade name(s) of manufacturer)	Mitsubishi Diesel Engines	VST Diesel Engines
2.2	Type	S3L2-18.2/2500	VST002 70
2.2.2	Type-approval number without extension	e13*2016/1628*2016/1628 EV2/D*0315*00	e5*2018/985*2018/985C100003*01
2.5.2	Manufacturer's type coding (as marked on the engine or other means of identification)	S3L2-18.2/2500	VST002 70
6.1	Cycle: Four Stroke / Two Stroke (1)	Four Stroke	
6.4	Number ...and layout(21) ...of cylinders	Three Cylinder and Vertical Inline layout	Four Cylinder and Vertical Inline layout
6.5	Engine Capacity ...cm ³	1319	1306
7.1.1	Combustion Cycle: Positive Ignition / Compression Ignition (1)	Compression Ignition	
Gear Box			

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11.2.8	Type of Gear Shift System(s) (22)	Mechanical, Constant & Sliding Mesh										
Steering												
13.2	Steering Category: Manual / Power-Assisted / Servo Steering / Differential (1)	Power Assisted										
Braking												
43.4.6	Electronic braking system: yes/no/optional (4)	No										
43.5.1	Braking Transmission: Mechanical / Hydrostatic without power assistance / Power assisted / Fully powered transmission (4)	Mechanical										
43.5.3	Locking of left and right braking controls	Mechanical locking of RH & LH Pedals										
43.6.1	Towed vehicle braking control system technology Hydraulic/Pneumatic/Electric(4)	None										
43.6.4	Connections type: single line/two-lines / None(1)	None										
43.6.4.1	Supply pressure Hydraulic: Single line ... kPa Two lines ... kPa	NA										
43.6.4.2	Supply pressure Pneumatic ... Two lines ...kPa	NA										
43.6.5.1	Presence of ISO 7638:2003 connector (33p) : yes/no (1)	No										
Roll Over Protective Structure (ROPS)												
2.1	Make (s) (trade name(s) of manufacturer)	PREET										
2.2.2	Type-approval number(s)	e9*1322/2014*2018/830U5S*I1109*00										
2.2.3	Serial number	001969										
46.1	Equipment of ROPS: compulsory/ optional/standard (1)	Compulsory										
46.2	ROPS by cab/by frame /by roll bar(s) mounted at front/rear (1)	By roll bar at rear										
46.2.1	In the case of roll bar: foldable/ not foldable (1)	Foldable										
46.2.2	In the case of foldable roll bar											
46.2.2.1	Folding operation: non-assisted / partially assisted / fully assisted (1)	Non-assisted										
46.2.2.2.1	Hand-operated foldable ROPS: with tools/ without tools (4)	With tools										
46.2.2.4	Locking mechanism: manual/ automatic (1)	Manual										
Seating Positions (Saddles and Seats)												
49.1	Seating position configuration: seat/ saddle (1)	Seat										
49.4.2	Driver's seat type category A class I/II/III, category B(1)	Category A Class I & Class II										
49.4.3	Reversible driving position: yes/no(1)	No										
49.5.1	Number of passenger seats	NA										
Load Platform(s)												
33.1.1	Length of the load platform(s) ...mm	NA										
33.1.2	Width of load platform(s) ...mm	NA										
33.1.3	Height of load platform(s) above the ground ...mm	NA										
33.2	Safe load carrying capacity of load platform declared by manufacturer ...kg	NA										
Mechanical Couplings												
38.3	Rear Mechanical Coupling											
	Type (according to Appendix 1 of Annex XXXIV to Commission Delegated Regulation (EU) 2015/208)	Tractor Drawbar										
	Make	PREET										
	Manufacturer's type designation	AV03										
<table border="1"> <tr> <td>Manufacturer</td> <td>PREET TRACTORS PRIVATE LIMITED</td> </tr> <tr> <td>Vehicle / Component Model</td> <td>A26V</td> </tr> <tr> <td>Information Document No</td> <td>A26V_10</td> </tr> <tr> <td>Date</td> <td>06/08/2024</td> </tr> <tr> <td>Description</td> <td>COC Vehicle</td> </tr> </table>			Manufacturer	PREET TRACTORS PRIVATE LIMITED	Vehicle / Component Model	A26V	Information Document No	A26V_10	Date	06/08/2024	Description	COC Vehicle
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Vehicle / Component Model	A26V											
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PREET TRACTORS PVT. LTD.

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		(EU) type-approval mark or-number		e9*2015/208*2020/540N*11201*00				
		Maximum horizontal load/D-Value (4)(44)		14.7kN				
		Towable Mass (T) (4)(44) ...kg		1500				
		Maximum permissible vertical load on the coupling point(44) ...kg		250				
Position of coupling point (62)		Height Above ground; mm	Minimum	240				
			Maximum	240				
		Distance from vertical plane passing through the axis of the rear axle; mm	Minimum	545				
			Maximum	545				
Three Point Lifting Mechanism								
39.1	Three-Point Lifting Mechanism: Front mounted / Rear mounted / Both Front and Rear mounted / Inexistent (1)			Rear mounted				
39.2	Maximum Towable Mass (23) ...kg			800				
Additional Coupling Points								
40.1	Additional Coupling Points: Yes / No / Optional (1)			No				
Power Take Off [PTO]								
51.2	Main PTO: Position: Front / Rear / Other (1) (if other specify)			Rear				
51.3	Secondary PTO (if fitted): Front / Rear / Other (1) (if other specify)			NA				
51.2.3	Optional: power at the power take-offs(PTO) at the rated speed(s) (in accordance with OECD code 2(26) or ISO 789-1:1990 (agricultural tractors- Test procedures- part 1: power tests for power take-off)	Rated speed PTO (min-1)	Corresponding engine speed (min-1)		Power (kW)			
			Main PTO	Secondary PTO	Main PTO	Secondary PTO		
			1- 540	2500	NA	11.95 ± 2%	NA	
			2- 540E	2035	NA	11.95 ± 2%	NA	
Results of Sound Level Test (External)								
	Measured according to Annex III to commission delegated regulation (EU) 2015/96, as last amended by commission delegated regulation (EU) .../(1) (28)		V1~V21, V25, V27	V29~V31, V35, V37, V39, V41, V43	V22~V24, V26, V28	V32~V34, V36, V38, V40, V42, V44		
			S3L2-18.2/2500		VST002 70			
			Moving: dB(A)	77.2	80.5	79.9	80.5	
			Stationary: dB(A)	78.9	74	75.8	74	
			Engine speed...min-1	2025	1875	2060	2025	
Driver Perceived Sound Level								
	Measured according to Annex XIII to commission delegated regulation (EU) 1322/2014, as last amended by commission delegated regulation (EU) .../(1) (28)	Driver's exposure to noise level. dB(A)	V1~V21, V25, V27	V29~V31, V35, V37, V39, V41, V43	V22~V24, V26, V28	V32~V34, V36, V38, V40, V42, V44		
			85.4	84.5	85.6	84.5		
		Test method used (27)	(2) As per (EU) 1322/2014 as last amended by 2016/1788, Annex XIII					
Results of Exhaust Emission Tests (inclusive of deterioration factor)								
	Measured according to							

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	- Annex I or commission delegated regulation (EU) 2018/985, as last amended by commission delegated regulation (EU) .../(1) (28) Yes/No (1): Yes			
	- Annex XII to directive 97/68/EC of the European parliament and of the council, as last amended by (commission) (1) Directive no.../EU (1)(29) Yes/No (1): No			
	Regulation (EC) no 595/2009 of the European parliament and of the council, as last amended by (commission delegated) (1) Regulation (EU) (no) (1) .../(1)(30) (of the European parliament and of the council)(1) Yes/No (1): No			
	- Annex 4B to UNECE regulation no 96.04 series of amendments (OJ L 88,22.3.2014,P.1) Yes/No (1) : No			
	Cycle (31)	NRSC/ESC/WHSC (1)	NRSC/ESC/WHSC (1)	NRTC/ETC/WHTE (1)
	Engines	S3L2-18.2/2500	VST002 70	
	Stage...	Stage-V	Stage-V	Not applicable
	CO ...g/kWh	2.91	3.26	Not applicable
	HC ...g/kWh	1.045	0.51	Not applicable
	NOx: (38) ...g/kWh	3.910	5.42	Not applicable
	HC + NOx ... g/kWh	4.96	5.93	Not applicable
	PM ...g/kWh	0.14	0.331	Not applicable
	CO2 ...g/kWh	921	-	Not applicable
	NMHC	Not applicable		Not applicable
	CH4	Not applicable		Not applicable
	NRTC hot cycle CO2	Not applicable		Not applicable
	NRTC hot cycle work	Not applicable		Not applicable
	Cycle work for hot start w/o regeneration	Not applicable		Not applicable
Comments (32) ...				

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