

Documents required for CMVR Certification of Agricultural Tractors

SI No.	Name of Certificates
1	Table No. 16 / Annexure-C (Brief Technical Specification)
2	Undertaking-1 (for safety of all electrical components)
	Undertaking-2 (for rear warning triangle)
	Undertaking-3 for Noise (OEL) level measurement [as per GSR 291 (E)]
3	Letter of Bosch for Fuel system (if any changes)
4	Emission certificate & test report with validity [Bharat Stage IIIA]
5	Annexure-D (Details of Engine to PTO ratio, Engine's no-load, max. torque, low idle speed, Tractor nominal speed, inflation pressure, Ballast masses on tractor for different test condition, etc)
6	Table No. 11/ Annexure-B (Codes for manufacturing of month & year)
7	Table no. 18 (list of components test report/ certificate fitted on agricultural tractor)
8	Wheel fasteners details (specifications of bolts/nut and hub cap with drawing)
9	TAC (Type Approval Certificate)/COP (Conformity of Product)- certificates of different components tested (with date)
a	Bulb certificates as per Shall be as per AIS-034 (Part 1) (Rev.1): 2010 i) Head light main & dip, (ii) Parking light, (iii) Direction indicator lamp, (iv) Tail lamp, (v) Reversing lamp, (vi) Stop lamp, (vii) Rear registration marking indicating lamp & (viii) Top light
b	Plough lamp and assembly certificate (optional)
c	Rear combination lamp assembly certificate as per (AIS:062:2014)- [AIS-012 (Part 5)(Rev 1): 2011]
d	Front combination lamp assembly certificate as per (AIS:062:2014) – [AIS-012(Part 5)(Rev 1): 2011]
e	Head lamp assembly certificate as per (AIS:062:2014) - [AIS-010 (Part-1) (Rev.1): 2010]
f	Rear view mirror specifications & Rear view mirror installation requirement, as per AIS-001 (Part 1) (Rev. 1): 2011 & AIS:114-2009
g	Horn certificate [IS: 1884-1992]
h	Rear warning triangle certificate be as per (AIS:062) – (AIS-088 :2005)
i	Fuel tank certificate as per (AIS 104 – 2008)
j	Details of trailer brake valve with drawing (if applicable)- [as per GSR 492(E)]
k	ROPS (if applicable) be as per [IS: 11821(Part-1)-1992 or IS: 11821 (Part2)-1992]
l	Attendant's seats, if provided as per [AIS:111-2009]
m	Wind Screen (if applicable) as per [AIS: 011-2011]
n	Fitment of reflectors, as per [AIS- 057 (Rev.1):2010]
10	Table no. 17 (related to electrical components- length, width height etc.), (optional)
11	Installation of Lighting & light signaling devices as per AIS-30 (Rev.1):2012
12	Mechanical coupling as per AIS-091 (Part 2) : 2012
13	Front coupling devices where ever is provided, as per AIS-109: 2012