

## Scope of Approved Test Centre (ATC)

Company Name: D&M Truck Engineering



Annex to Certificate No. 90.0053

Test No.	Scope	NSSTA	IVA
1	Sound levels		
2	Emissions		Full
3	Fuel tanks / rear protection device	Installation check only	Installation check only
4	Rear registration plate space	Full	Full
5	Steering effort	Full	Full
6	Door latches & hinges		
7	Audible warning	Full	Full
8	Indirect Vision Devices	Full	Full
9	Brakes		
10	EMC	Visual check only	Visual check only
11	Diesel smoke		Full
12	Interior fittings		
13	Anti-theft/immobilisers		Full
14	Protective steering		
15	Seat strength	Visual check only	Visual check only
16	Exterior projections		
17	Speedometer and reverse gear	Full	Full
18	Statutory plates	Full	Full
19	Seat belt anchorages		Visual check only
20	Installation of lighting and light signalling devices		Full
21-26 28-30	Reflectors, end-outline, front-side, rear-side, stop, side marker, day time running, direction indicators, registration plate lamps, headlamps, front fog lamps, rear fog lamps, reversing lamps, parking lamps		Full
27	Towing hooks	Test method to be agreed with NSAI	Full
31	Seat belts and restraint systems	Full	Full
32	Forward vision	Full	Full
33	Identification of controls:	Full	Full
34	Defrost / Demist		Full
35	Wash / Wipe	Full	Full
36	Heating systems	Full	Full
37	Wheel guards	Full	Full
38	Head restraints	Full	Full
39	CO2 / Fuel consumption:		
40	Engine power		
41	Diesel Emissions		Full
42	Lateral protection		Full
43	Spray suppression	Full	Full
44	Mass and dimensions (M1 only)	Full	Full
45	Safety glass	Full	Full
46	Tyres	Full	Full
47	Speed limiters	Full	Full

<b>Test No.</b>	<b>Scope</b>	<b>NSSTA</b>	<b>IVA</b>
48	Masses and dimensions (M2, M3 and N):	Full	Full
49	External projections for cabs		
50	Couplings	Full	Full
51	Flammability	Full	Full
52	Buses and Coaches		
53	Frontal impact		
54	Side impact		
55	Blank		
56	ADR		
57	Front underrun protection		Full
58	Pedestrian protection		

**Scope extended to cover:**

<b>Scope</b>	
Heavy Goods Trailer Licensing Verification	Approved