

Operator:	ACME Haulage (DEMO CUSTOMER - FOR ILLUSTRATION PURPOSES ONLY) (OD 123456789 Expires: 01/10/2028)		
Vehicle Reg:	DEMO VEH	Inspection Date:	09/06/2026
Make & Model:	Volvo FH16	ISO Wk No.:	24
Chassis Num:	V123456789	Odometer:	1031236 miles

Tacho Calibration	Cal Date: 06/04/2026 K Factor: K=800 imp/km	Inspection Location	Vehtra Workshop
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Notes 'IM Ref' - for more details on each item listed, look under this reference number in the DVSA Inspection Manual	'Code' - shows the appropriate code:		
	✓	Satisfactory	R Repair Required
	✗	Safety Item Defect	N/A Not Applicable
	M	Monitor (possible maintenance required before next inspection)	

## Inspection Checks

Cab Interior			
Item Inspected	Code	IM	Initial
Seat Belts and Supplementary Restraint Systems	✓	3	EB
Cab Security	✓	15	EB
Cab Doors	✓	16	EB
Cab Floor and Steps	✓	17	EB
Seats	✓	18	EB
Glass and View of the Road → Defect: Small chip in windscreen	M	23	EB
Speedometer/Tachographs	✓	26	EB
Horn	✓	27	EB
Driving Controls	✓	28	EB
Steering Control	✓	30	EB
Pressure/Vacuum Warning and Build Up	✓	34	EB
Hand Lever Operating Mechanical Brakes and Electronic Park Brake Controls	✓	36	EB
Service Brake Pedal	✓	37	EB
Hand Operated Brake Control Valves	✓	39	EB

Engine Compartment			
Item Inspected	Code	IM	Initial
Exhaust Emissions	✓	5	EB
Speed Limiter	✓	33	EB
Engine and Transmission Mountings	✓	43	EB
Oil Leaks	✓	44	EB
Fuel Tanks and Systems	✓	45	EB

Cab Exterior			
Item Inspected	Code	IM	Initial
Registration Plate	✓	1	EB
Mirrors and Indirect Vision Devices	✓	22	EB
Windscreen Washers and Wipers	✓	25	EB
Lamps	✓	63	EB
Aim of Headlamps	✓	67	EB

Under/Alongside			
Item Inspected	Code	IM	Initial
Road Wheels and Hubs	✓	6	EB
Size and Type of Tyres	✓	7	EB
Condition of Tyres	✓	8	EB
Sideguards, Rear Under Run Devices and Bumper Bars	✓	9	EB
Spare Wheel and Carrier	✓	10	EB
Vehicle to Trailer Coupling	✓	11	EB
Trailer parking, Emergency Brake and Air Line Connections	✓	12	EB
Spray Suppression, Wings and Wheel Arches	✓	14	EB
Security of Body, Containers and Crane Support Legs	✓	19	EB
Condition of Body	✓	20	EB
Condition of Chassis	✓	41	EB
Electrical Wiring and Equipment	✓	42	EB
Suspension	✓	48	EB
Axles, Stub Axles and Wheel Bearings	✓	53	EB

Item Inspected	Code	IM	Initial
Exhaust Systems and Nuisance	✓	46	EB
Adblue Systems and related	✓		EB

  

Brakes			
Item Inspected	Code	IM	Initial
Service Brake Operation	✓	38	EB
Additional Braking Devices	✓	58	EB
Brake Systems and Components	✓	59	EB
Service Brake Performance	✓	71	EB
Secondary Brake Performance	✓	72	EB
Parking Brake Performance	✓	73	EB

Item Inspected	Code	IM	Initial
Steering	✓	54	EB
Transmission	✓	57	EB
Markers and Reflectors	✓	62	EB
Direction Indicators and Hazard Warning Lamps	✓	66	EB
Other Dangerous Defects	✓	74	EB

  

Other Checks			
Item Inspected	Code	IM	Initial
Hydraulic Wet Kit	✓		EB

## Tyres

Condition of Tyres (N/A if not applicable)			
Position	Axle 1 - 315/80 R 22.5	Axle 2 - 295/80 R 22.5	Axle 3 - 295/80 R 22.5
O/S out Depth / Pressure	5 mm / 115 psi Manufactured: 02/24	6 mm / 105 psi Manufactured: 02/24	4 mm / 105 psi Manufactured: 47/25
O/S in Depth / Pressure	N/A	4 mm / 110 psi Manufactured: 02/24	4 mm / 105 psi Manufactured: 47/25
N/S in Depth / Pressure	N/A	5 mm / 109 psi Manufactured: 02/24	4 mm / 105 psi Manufactured: 47/25 <i>Inner edge unevenly worn</i>
N/S out Depth / Pressure	5 mm / 115 psi Manufactured: 02/24	6 mm / 106 psi Manufactured: 02/24	5 mm / 110 psi Manufactured: 47/25

## Brakes

Decelerometer		Laden	Date: 09/06/2026		Result: Pass		
IM Ref	Item Inspected	Efficiency	Side		Axle 1	Axle 2	Axle 3
71	Service Brake Performance	80 %	O/S	Temp	35 °C	37 °C	42 °C
				Pad Wear	10 %	20 %	50 %
				Disc Wear	25 %	25 %	50 %
72	Secondary Brake Performance	75 %	N/S	Temp	35 °C	39 °C	42 °C
				Pad Wear	10 %	20 %	50 %
				Disc Wear	25 %	30 %	50 %
73	Parking Brake Performance	95 %					

## Actions Taken

### Repairs / Defects

IM Ref	Item Inspected	Defect	Action Taken	Initial
23	Glass and View of the Road	Small chip in windscreen	Monitor	EB

Declaration:

**"I consider that the above defects have been rectified satisfactorily and this vehicle is now in a safe and roadworthy condition."**

Name: Elliott Broomhall

Position: Vehicle Technician

Date: 09/06/2026

Signature:

