

Trailer Inspection

Vehicle Reg: C528402	Ministry #:	Chassis #: YAFTL4001L0025238
Make / Model: Faymonville-F-S44-1BBY	Year: 2020	Customer Ref:
Inspection Date: 28/03/2024	MOT Expiry:	Odometer Reading:
ISO Week: 14	Tractor Reg:	Travel distance:
Operator Name: Hickey Plant Hire Ltd	Inspection Type: PMI	PO/Job #:
Address/Location: Slough	Other Work: Brake Test	



INSPECTION CODES: S = SERVICABLE X = REQUIRES ATTENTION R = ADJUSTMENT MADE A = ADVISORY

NOTE FOR INSPECTORS: All items to be checked in accordance with DTp Goods Vehicle Testers Manual. Mark only those items where there is evidence of any defect. Check for correct operation, security and freedom from excessive wear, maladjustment, damage, fracture, corrosion, oil, fluid, air leaks and grease all points. Enter details of faults found on the reverse of this page.

UNDER AND ALONGSIDE TRAILER				IM	#	
STEAM CLEAN FOR M.O.T	NA	1	NA			
MINISTRY PLATE POS & DETAIL	1/2	2	S			
REAR UNDERRUN DEVICE	9	3	S			
SIDE GUARDS	9	4	S			
SPARE WHEEL CARRIER	10	5	S			
KINGPIN & RUBBING PLATE	11	6	S			
AIR TANKS	11	7	S			
LANDING LEGS INCL STAYS	13	8	S			
BODY	19/20	9	S			
MUDWINGS/FLAPS/SPRAY/GUARDS	14	10	S			
DEMOUNT BODY EQUIPMENT		11	S			
TWIST LOCKS	19	12	S			
RAMS PIVOTS & CONTROLS		13	S			
ANCILLARY EQUIPMENT		14	S			
OIL SEALS & SLEEVES	44	15	S			
CHASSIS INCL SUBFRAME	41	16	S			
ELEC WIRING & EQUIPMENT	42	17	S			
SUSPENSION & AXLES						
SUSPENSION PINS & BUSHES	48	18	S			
SUSPENSION SPRING UNITS & LINKS	49	19	S			
SUSPENSION AIR SPRING UNITS	49	20	S			
SPRING UNITS LINKS & SUBFRAME	50	21	S			
SHOCK ABSORBER INCL BOLTS & BUSHES	51	22	S			
AXLE LIFT DEVICE		23	S			
AXLE WHEEL BEARINGS	53	24	S			
SELF STEER EQUIPMENT	53	25	S			
HUBS, BEARINGS & SEALS-CLEAN INSPECT & REPACK WITH GREASE	53	26	NA			
3 MONTH SUSPENSION TORQUE CHECK		27	S			
FRIDGE UNITS ONLY						
FRIDGE PANELS & SEPARATION DOOR		28				
REAR EVAPORATOR		29				
TYRES						
SIZE	7	30	S			
TREAD WEAR (mm) & PRESSURE (psi)	8	31	S			
WHEEL STUDS / NUTS	6	32	S			

BRAKES				IM	#	
DISC / PADS & CALIPERS	59	33	S			
BRAKE COMPONENTS / DUST COVERS	59	34	S			
BRAKE DRUMS AND LININGS	59	35	X			
ADDITIONAL BRAKING DEVICES	58	36				
S.CAMS, ROLLERS & BUSHES	59	37	S			
SLACK ADJUSTERS & BRAKE CHAMBERS	60	38	X			
BRAKING SYSTEMS & COMP (PIPES/VALVES)	61	39	S			
LOAD SENSING EQUIPMENT	61	40	S			
ABS/EBS SENSOR & EXCITER	61	41	S			
SERVICE BRAKE	71	42	S			
CHECK SERVICE LINE VALVE/LIFTER FOR WEAR	12	43	S			
PARKING BRAKE & SHUNT VALVE	73	44	S			
SERVICE BRAKE PERFORMANCE	71	45	S			
SECONDARY BRAKE PERFORMANCE	72	46	S			
PARKING BRAKE PERFORMANCE	73	47	S			
MARKINGS						
REAR MARKINGS REFLECTIVE	62	48	S			
REFLECTORS FRONT & REAR	65	49	S			
REFLECTORS	65	50	S			
LAMPS						
FRONT & SIDE MARKER LAMPS	63	51	X			
REAR LAMPS & REAR MARKER	64	52	S			
STOP LAMPS	69	53	S			
DIRECTION/HAZARD LAMPS	66	54	S			
REVERSING LAMPS		55	S			
NUMBER PLATE LAMPS & FOG LAMPS	64	56	S			
OTHER LAMPS		57	S			
GENERAL/OTHER						
CURTAINS		58	S			
TENSIONERS		59	S			
DOORS		60	S			
FLOOR INCL ROPE HOOKS		61	S			
TAIL LIFT		62	S			
ROOF		63	S			
LOAD RESTRAINT		64	S			
PELMETS		65	S			

N/S (L.H)					O/S (R.H)					N/S (L.H)					O/S (R.H)					Brake Lining & Temps				
Tyre Size		Outer	Inner	Tyre Size	Axle	Tyre Size		Inner	Outer	Tyre Size	Outer	Inner	Axle	Inner	Outer	Temp	N/S (L.H)	Axle	O/S (R.H)	Temp				
		10	11		1			11	11		110	110	1	110	110			1						
		4	4		2			4	11		110	110	2	110	110			2						
		12	12		3			12	12		110	110	3	110	110			3						
		10	11		4			10	10		110	110	4	110	110			4						
Tread Depth (mm)						Spare					Tyre Pressures (PSI)					Spare	Thickness (%) Ambient Air Temp : °C							

INSPECTOR'S NOTES

Item #	Details of Fault or Observation	Notes or Action taken to rectify	Customer Damage	Initials
35	3rd axle brakes worn	replaced shoes & drums		
37	2nd axle O/S brake chamber leaking	secured		
50	O/S marker lamp in-op	replaced		
46				

SIGNATURE OF INSPECTOR:



Name: **Andrzej Chacinski**

Date: 28/03/2024

SIGNATURE OF SUPERVISOR:



Name: **Andrzej Chacinski**

Date: 28/03/2024

I certify that the foregoing inspection schedule has been completed, the recorded defects rectified and in my opinion the vehicle is in a safe and roadworthy condition.