



Vehicle- and Test data

Test Type	FULL TEST	Time	06:41
Test Number & Id	0004908	Date	31/05/2025
Vehicle Make	VOLVO	Station	
Vehicle Type	3 AXLE TRACTOR UNIT	GVW	31000 kg
VRM/ID	AV25UYJ	GTW	70000 kg
DTP Nr/Brake code		TAW	---- kg

AXLE 1 5426 kg		BIND		Ovality / Fall-off	IMBALANCE	MAX. FORCE
Service	N/S	1.0 %	53 kgF Pass	5 % Pass	16 %	1893 kgF (L)
	O/S	1.1 %	60 kgF Pass	7 % Pass		1592 kgF (L)
Parking	N/S				4 %	1782 kgF
	O/S					1718 kgF
AXLE 2 4825 kg		BIND		Ovality / Fall-off	IMBALANCE	MAX. FORCE
Service	N/S	1.1 %	54 kgF Pass		8 %	1557 kgF (L)
	O/S	0.9 %	44 kgF Pass			1434 kgF (L)
Parking	N/S				7 %	1526 kgF (L)
	O/S					1625 kgF (L)
AXLE 3 1339 kg		BIND		Ovality / Fall-off	IMBALANCE	MAX. FORCE
Service	N/S	1.6 %	21 kgF Pass		16 %	505 kgF (L)
	O/S	1.4 %	19 kgF Pass			597 kgF (L)
Parking	N/S				7 %	539 kgF (L)
	O/S					576 kgF (L)

TEST SUMMARY

	Pass Value	Test Value	Pass/Fail (locks)
Service	50% GVW	27% (FWA)	Pass (Locks)
Parking	12% GTW	11%	Pass (Locks)
Deficiencies	No deficiencies		
Advisories	No advisories		
Overall Result	**** PASSED ****		
Notes	Measured vehicle weight 11590 kg Insufficient load on axle 2 Insufficient load on axle 3 No secondary brake calculations due to unknown split system		
Tested by		Signed	