

The equipment listed in this section 'CURRENT' means that it meets DVSA specification and is supported by the equipment manufacturer. New site applications and replacing existing equipment can be selected from this list ONLY.

The equipment listed in this section 'RESTRICTED' means that it may no longer meet the DVSA specification and / or may no longer be supported by the equipment manufacturer. Note: Providing that this equipment is in good working order, is calibrated and meets the latest software requirements, it can continue to be used in existing MOT stations.

Equipment Type	RBT	Make / Brand	EIN	Model	Classes approved (Slight included in Class 7)	Additional Description	Software version approved (and above)	3rd party Calibration allowed	Calibration period (Months)
Current	Yes	ATT	EINCBR13812A0819039-	Arena TL 720 - (700mm roller chassis)	3 & 4	Standard & ATL	2.2.2.10	N/a	6
Current	Yes	ATT	EINCBR13844A0819038-	Arena TL 720 - (1000mm roller chassis)	3,4 & 7	Standard & ATL	2.2.2.10	N/a	6
Current	Yes	ATT	EINCBR13812-1119142--	Arena L320 Comfortline (700mm Rollers)	3 & 4	Standard	V2.2.2.10 & above	(blank)	6
Current	Yes	ATT	EINCBR13860-1119141--	Arena L320 Comfortline (1000mm Rollers)	3, 4 & 7	Standard	V2.2.2.10 & above	(blank)	6
Current	Yes	Beissbarth	EINCBR01512-032014--	VAS3360	3 & 4	Standard & ATL	V3.80 + CORE V1.5	N/a	6
Current	Yes	Beissbarth	EINCBR01512-032017--	SL600	3 & 4	Standard	V3.80 + CORE V1.5	N/a	6
Current	Yes	Beissbarth	EINCBR01512-032018--	SL640	3 & 4	Standard	V3.80 + CORE V1.5	N/a	6
Current	Yes	Beissbarth	EINCBR01512-032019--	SL680	3 & 4	Standard	V3.80 + CORE V1.5	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01612-0919072--	BM 4010 MOT - (3 Tonne - 600mm roller chassis)	3 & 4	Standard	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01612A0719031	BM 4010 ATL - (3 Tonne - 600mm roller chassis)	3 & 4	Standard & ATL	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01612A0719032	BM 9010 ATL - (1000mm rollers HD chassis)	3,4 & 7	Standard & ATL	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01644-0919073--	BM 4010 MOT - (3 Tonne - 1000mm roller chassis)	3,4 & 7	Standard	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01644-0919074--	BM 4010 MOT - (4 Tonne - 1000mm roller chassis)	3,4 & 7	Standard	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01644A0719027	BM 14200 ATL - (1000mm roller chassis)	4 & 7	Standard & ATL	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01644A0719028	BM 4010 ATL - (3 Tonne - 1000mm roller chassis)	3,4 & 7	Standard & ATL	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01644A0719029	BM 4010 ATL - (4 Tonne - 1000mm roller chassis)	3,4 & 7	Standard & ATL	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01644A0719030	BM 4010 ATL - (4 Tonne - 600mm roller HD chassis)	3 & 4	Standard & ATL	4.2.0	N/a	6
Current	Yes	BM Autoteknik A/S	EINCBR01612-042050--	BM 7110	3 & 4	Standard	sw 4.2.0	N/a	6
Current	Yes	Boston	EINCBR12412-0719017	D402	3 & 4	Standard	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12412-0719020	D403	3 & 4	Standard	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12412-0719021	D412	3 & 4	Standard	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12412A0719018	D402W	3 & 4	Standard & ATL	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12412A0719019	D403W	3 & 4	Standard & ATL	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12412A0719022	D412W	3 & 4	Standard & ATL	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12444-0719023	D702	3,4 & 7	Standard	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12444-0719025	D712	3,4 & 7	Standard	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12444A0719024	D702W	3,4 & 7	Standard & ATL	SW900 V3.540	N/a	6
Current	Yes	Boston	EINCBR12444A0719026	D712W	3,4 & 7	Standard & ATL	SW900 V3.540	N/a	6
Current	Yes	BRADBURY	EINCBR01912A1019127--	1040S	3 & 4	Standard & ATL	V3.1.0.0	N/a	6
Current	Yes	BRADBURY	EINCBR01960A1019128--	1070S	3, 4 & 7	Standard & ATL	V3.1.0.0	N/a	6
Current	Yes	Capelec	EINCBR18812-1019094--	CAP9010UK-WW	3 & 4	Standard	V2.00	N/a	6
Current	Yes	Capelec	EINCBR18812A1019093--	CAP9010UK	3 & 4	Standard & ATL	V2.00	N/a	6
Current	Yes	Capelec	EINCBR18860-1019096--	CAP9020UK-WW	3, 4 & 7	Standard	V2.00	N/a	6
Current	Yes	Capelec	EINCBR18860A1019095--	CAP9020UK	3, 4 & 7	Standard & ATL	V2.00	N/a	6
Current	Yes	Continental	EINCBR20612A112093--	RBT240	Classes 3 & 4	Standard & ATL	V2.00	N/a	6
Current	Yes	Continental	EINCBR20644A112094--	RBT270	Classes 3, 4 & 7	Standard & ATL	V2.00	N/a	6
Current	Yes	Continental	EIN-BR2063-112095MC	MK240 (Adaptor plate for RBT240 for class 1 & 2)	Classes 1 & 2	N/a	N/a	N/a	N/a
Current	Yes	Continental	EIN-BR2063-112096MC	MK270 (Adaptor plate for RBT270 for class 1 & 2)	Classes 1 & 2	Motorcycle Adaptor	N/a	N/a	N/a
Current	Yes	Crypton	EINCBR02712A0819041-	CBT 041 - (with 700mm roller chassis)	3 & 4	Standard & ATL	V2.2.2.10	N/a	6
Current	Yes	Crypton	EINCBR02712A1019111--	CBT 040	3 & 4	Standard & ATL	V2.2.2.10	N/a	6
Current	Yes	Crypton	EINCBR02744A0819040-	CBT 041/070 - (with 1000mm roller chassis)	3,4 & 7	Standard & ATL	V2.2.2.10	N/a	6
Current	Yes	Energotest	EINCBR19312A1019091--	ERBT-4W	3 & 4	Standard & ATL	5.0.9.19323	N/a	6
Current	Yes	Energotest	EINCBR19344A1019092--	ERBT-7W	3, 4 & 7	Standard & ATL	5.0.9.19324	N/a	6
Current	Yes	EWJ	EINCBR11612A052051--	9704S	3 & 4	Standard & ATL	V3.00	N/a	6
Current	Yes	EWJ	EINCBR11612A052052--	97065C	3 & 4	Standard & ATL	V3.00	N/a	6
Current	Yes	EWJ	EINCBR11644A052053--	97125C	3, 4 & 7	Standard & ATL	V3.00	N/a	6
Current	Yes	GETECH	EINCBR14912-022010--	GE4-C	3 & 4	Standard	V1.0	N/a	6
Current	Yes	GETECH	EINCBR14960-022011--	GE7-C	3, 4 & 7	Standard	V1.0	N/a	6
Current	Yes	GETECH	EINCBR14912A022012--	GE4ATL-C	3 & 4	Standard & ATL	V1.0	N/a	6
Current	Yes	GETECH	EINCBR14960A022013--	GE7ATL-C	3, 4 & 7	Standard & ATL	V1.0	N/a	6
Current	Yes	HOFMANN (Snap-On)	EINCBR04712-0919055--	BREKON 204 RP	3 & 4	Standard	V0.11.16.400 (UK)	N/a	6
Current	Yes	HOFMANN (Snap-On)	EINCBR04712A0919059--	SAFELANE 204 RP	3 & 4	Standard & ATL	V0.11.16.400 (UK)	N/a	6
Current	Yes	HOFMANN (Snap-On)	EINCBR04760-0919057--	BREKON 306 RP	3, 4 & 7	Standard	V0.11.16.400 (UK)	N/a	6
Current	Yes	HOFMANN (Snap-On)	EINCBR04760A0919061--	SAFELANE 306 RP	3, 4 & 7	Standard & ATL	V0.11.16.400 (UK)	N/a	6
Current	Yes	John Bean	EINCBR13612-0919054--	BT 204 RP	3 & 4	Standard	V0.11.16.400 (UK)	N/a	6
Current	Yes	John Bean	EINCBR13612A0919058--	TL 204 RP	3 & 4	Standard & ATL	V0.11.16.400 (UK)	N/a	6
Current	Yes	John Bean	EINCBR13660-0919056--	BT 306 RP	3, 4 & 7	Standard	V0.11.16.400 (UK)	N/a	6
Current	Yes	John Bean	EINCBR13660A0919060--	TL 306 RP	3, 4 & 7	Standard & ATL	V0.11.16.400 (UK)	N/a	6
Current	Yes	Kendon	EINCBR13012A1219150--	845	3 & 4	Standard & ATL	V3.41	N/a	6
Current	Yes	Kendon	EINCBR13060A1219151--	875	3, 4 & 7	Standard & ATL	V3.41	N/a	6
Current	Yes	MAHA	EINCBR06012A01206--	MBT 2250-4 Eurosystem	3 & 4	Standard & ATL	v7.50.130	N/a	6
Current	Yes	MAHA	EINCBR06044A0127--	MBT 2250-7 Eurosystem	3, 4 & 7	Standard & ATL	v7.50.130	N/a	6
Current	Yes	MAHA	EINCBR06060-01208--	MBT 7250 Eurosystem	3, 4 & 5 & 7	Standard, ATL & ATF	v7.50.130	N/a	6
Current	Yes	MAHA	EINCBR06012A032015--	EUROSYSTEM 4	3 & 4	Standard & ATL	v7.50.130	N/a	6
Current	Yes	MAHA	EINCBR06044A032016--	EUROSYSTEM 7	3, 4 & 7	Standard & ATL	v7.50.130	N/a	6
Current	Yes	MAHA	EINCBR06056A032045--	EUROSYSTEM IW7	4 & 7	Standard & ATL	v7.50	N/a	6
Current	Yes	MAHA	EINCBR06040A062132--	MBT 4250 Eurosystem	Classes 4 & 7	Standard & ATL	v7.50.130	N/a	6
Current	Yes	Nussbaum	EINCBR12560-1119144--	BT 410 Viso (1000mm Rollers)	3, 4 & 7	Standard	V2.2.2.10 & above	(blank)	6
Current	Yes	Nussbaum	EINCBR12512-1119143--	BT 410 Viso (700mm Rollers)	3 & 4	Standard	V2.2.2.10 & above	(blank)	6
Current	Yes	Oakmain	EINCBR13012A032048-	Kendon 846	3 & 4	Standard & ATL	V1.29	N/a	6
Current	Yes	Oakmain	EINCBR13044A032049-	Kendon 876	3, 4 & 7	Standard & ATL	V1.29	N/a	6
Current	Yes	Ravaglioli	EINCBR07912-1019080--	RT 102/6 MOT IV, F	3 & 4	Standard	V1.2.8.8	N/a	6
Current	Yes	Ravaglioli	EINCBR07912-1019085--	RT 102/6 MOT IV, F, using the RAVRT004 monitor	3 & 4	Standard	V1.2.8.8	N/a	6
Current	Yes	Ravaglioli	EINCBR07912A1019081--	RT 102/6 P4, P4F MOT IV	3 & 4	Standard & ATL	V1.2.8.8	N/a	6
Current	Yes	Ravaglioli	EINCBR07912A1019082--	RT 102/6 MOT IV, F, USING VARRT/0095E SUSPENSION TESTER & cabinet RT009/RT011	3 & 4	Standard & ATL	V1.2.8.8	N/a	6

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Equipment Type	RBT									
Status	Connects to MTS	Make / Brand	EIN	Model	Classes approved (Slight included in Class 7)	Additional Description	Software version approved (and above)	3rd party Calibration allowed	Calibration period (Months)	
Current	Yes	Ravaglioli	EINCBR07912A1019086--	RT 102/6 P4, P4F MOT IV	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Ravaglioli	EINCBR07912A1019087--	RT 102/6 MOT IV, F, USING VARRT/009SE SUSPENSION TESTER & cabinet RAVRTO04	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Ravaglioli	EINCBR07948-1019089--	RT 0111/MOTV-PE/PFE	7	Standard	V1.2.8.8	N/A	6	
Current	Yes	Ravaglioli	EINCBR07948-1019090--	RT 0091/MOTV-PE/PFE	7	Standard	V1.2.8.8	N/A	6	
Current	Yes	Ravaglioli	EINCBR07960A1019083--	RT 009/MOT VII, E, FE, PE, PFE	3, 4 & 7	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Ravaglioli	EINCBR07960A1019084--	RT 0111/MOT VII,E,FE,PE,PFE	3, 4 & 7	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Ravaglioli	EINCBR07960A1019088--	RT 004/MOT VII,E,FE,PFE	3, 4 & 7	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Saxon	EINCBR08712-0919065--	B67.6	3 & 4	Standard	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08712A0919066--	B67A-ATL	3 & 4	Standard & ATL	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08712A0919068--	B67.6-ATL	3 & 4	Standard & ATL	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08744-0919064--	B60.6VB	3, 4 & 7	Standard	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08744A0919067--	B60.6VB-ATL	3, 4 & 7	Standard & ATL	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08744A0919069--	B70A-ATL	3, 4 & 7	Standard & ATL	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08760-0919062--	B99.6G	3, 4 & 7	Standard	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08760-0919063--	B101.6G	3, 4 & 7	Standard	V2.0.2.0	N/A	6	
Current	Yes	Saxon	EINCBR08760-102089--	B99KATL	Classes 3, 4 & 7	Standard	V2.0.2.0	N/A	6	
Current	Yes	Sherpa	EINCBR13312A1019129--	BPS 3.5 ATL	3 & 4	Standard & ATL	V3.1.0.0	N/A	6	
Current	Yes	Sherpa	EINCBR13360A1019130--	BPS 6.0 ATL	3, 4 & 7	Standard & ATL	V3.1.0.0	N/A	6	
Current	Yes	Sherpa	EINCBR13360A1019131--	BPS KOMPAKT 15.V.UK	3, 4 & 7	Standard & ATL & ATF	V3.1.0.0	N/A	6	
Current	Yes	Sherpa	EINCBR13360A1019132--	BPS TWIN 18.7.V.UK	3, 4 & 7	Standard & ATL & ATF	V3.1.0.0	N/A	6	
Current	Yes	SJR	EINCBR18160A119146--	BRAK 3080	3, 4 & 7	Standard & ATL	V3.41 & above	(blank)	6	
Current	Yes	SJR	EINCBR18112A119145--	BRAKE 3000	3 & 4	Standard & ATL	V3.41 & above	(blank)	6	
Current	Yes	Space	EINCBR12312-1019098--	SPRT 102/6 MOT IV, F	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12312-1019103--	SPRT 102/6 MOT IV, F, using the RAVRTO04 monitor	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12312A1019099--	SPRT 102/6 P4, P4F MOT IV	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12312A1019100--	SPRT 102/6 MOT IV, F, USING VARRT/009SE SUSPENSION TESTER & cabinet PFC750/800	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12312A1019104--	SPRT 102/6 P4, P4F MOT IV	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12312A1019105--	SPRT 102/6 MOT IV, F, USING VARRT/009SE SUSPENSION TESTER & cabinet SPRT004	3 & 4	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12360A1019101--	PFN800/MOT VII, E, FE, PE and PFE using the PFC750/800 Monitor/Console	3, 4 & 7	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12360A1019102--	PFN800/MOT VII, E, FE, PE and PFE, using the SPRT004 Monitor/Console	3, 4 & 7	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12360A1019106--	PFN750/MOT VII, E, FE, PE and PFE using the PFC750/800 Monitor/Console	3, 4 & 7	Standard & ATL	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12348-1019107--	PFK6001/MOTV-PE/PFE	5 & 7	Standard & ATF	V1.2.8.8	N/A	6	
Current	Yes	Space	EINCBR12348-1019108--	PFK5007/MOTV-PE/PFE	5 & 7	Standard & ATF	V1.2.8.8	N/A	6	
Current	Yes	Sun Electric	EINCBR09512-0919050--	SBA 204 RP	3 & 4	Standard	V0.11.16.400 (UK)	N/A	6	
Current	Yes	Sun Electric	EINCBR09512A0919051--	VIC 204 RP	3 & 4	Standard & ATL	V0.11.16.400 (UK)	N/A	6	
Current	Yes	Sun Electric	EINCBR09560-0919052--	SBA 306 RP	3, 4 & 7	Standard	V0.11.16.400 (UK)	N/A	6	
Current	Yes	Sun Electric	EINCBR09560A0919053--	VIC 306 RP	3, 4 & 7	Standard & ATL	V0.11.16.400 (UK)	N/A	6	
Current	Yes	SWS	EINCBR19612A062060--	4040	3 & 4	Standard & ATL	V3.41	N/A	6	
Current	Yes	SWS	EINCBR19644A062061--	4070	3, 4 & 7	Standard & ATL	V3.41	N/A	6	
Current	Yes	Tecalemit	EINCBR09912-0919042--	DE/9419/MOT	3 & 4	Standard	V1.28	N/A	6	
Current	Yes	Tecalemit	EINCBR09912A0919043--	DE/9419/ATL	3 & 4	Standard & ATL	V1.28	N/A	6	
Current	Yes	Tecalemit	EINCBR09944-0919044--	DE/9719/MOT	3, 4 & 7	Standard	V1.28	N/A	6	
Current	Yes	Tecalemit	EINCBR09944A0919045--	DE/9719/ATL	3, 4 & 7	Standard & ATL	V1.28	N/A	6	
Current	Yes	Tecalemit	EINCBR09960A1019135--	DE 9700	3, 4 & 7	Standard & ATL & ATF	V1.27	N/A	6	
Current	Yes	Tecalemit	EINCBR09912-082081--	DE/9415	Classes 3 & 4	Standard	V1.0	N/A	6	
Current	Yes	Tecalemit	EINCBR09912A082082--	DE/9415/ATL	Classes 3 & 4	Standard & ATL	V1.0	N/A	6	
Current	Yes	Tecalemit	EINCBR09944-082083--	DE/9715	Classes 3, 4 & 7	Standard	V1.0	N/A	6	
Current	Yes	Tecalemit	EINCBR09944A082084--	DE/9715/ATL	Classes 3, 4 & 7	Standard & ATL	V1.0	N/A	6	
Current	Yes	Tecalemit	EINCBR09912-082085--	DE/9426	Classes 3 & 4	Standard	V1.0	N/A	6	
Current	Yes	Tecalemit	EINCBR09912A082086--	DE/9426/ATL	Classes 3 & 4	Standard & ATL	V1.0	N/A	6	
Current	Yes	Technique	EINCBR10612-1019075--	T8400	3 & 4	Standard	V1.23	N/A	6	
Current	Yes	Technique	EINCBR10612A1019076--	T8400A	3 & 4	Standard & ATL	V1.23	N/A	6	
Current	Yes	Technique	EINCBR10612A1019077--	T8500A	3 & 4	Standard & ATL	V1.23	N/A	6	
Current	Yes	Technique	EINCBR10660-1019078--	T8700	3, 4 & 7	Standard	V1.23	N/A	6	
Current	Yes	Technique	EINCBR10660A1019079--	T8700A	3, 4 & 7	Standard & ATL	V1.23	N/A	6	
Current	Yes	Technique	EINCBR2058-072068--	T8300	Class 4	Split Chassis	V1.23	N/A	6	
Current	Yes	Technique	EINCBR2058A072069--	T8300A	Class 4	Split Chassis	V1.23	N/A	6	
Current	Yes	Technique	EINCBR20512-092137--	T8100	Class 3 & 4	(blank)	V1.23	N/A	6	
Current	Yes	Technique	EINCBR20512A092138--	T8100A	Class 3 & 4	(blank)	V1.23	N/A	6	
Current	Yes	Technique	EINCBR20544-092140--	T8200	Class 3 & 4 & 7	(blank)	V1.23	N/A	6	
Current	Yes	Technique	EINCBR20544A092141--	T8200A	Class 3, 4 & 7	(blank)	V1.23	N/A	6	
Current	Yes	TEN	EINCBR10260A1219149--	BT160vb	3, 4 & 7	Standard & ATL	V5.00UK	N/A	6	
Current	Yes	TEN	EINCBR10212A1219148--	BT167a	3 & 4	Standard & ATL	V5.00UK	N/A	6	
Current	Yes	TEN	EINCBR10212-1219147--	BT167	3 & 4	Standard	V5.00UK	N/A	6	
Current	Yes	Vamag	EINCBR18412A1019124--	RBT 3500-C4	3 & 4	Standard & ATL	V1.0.0	N/A	6	
Current	Yes	Vamag	EINCBR18412A1019125--	RBT 3500 B-C4	3 & 4	Standard & ATL	V1.0.0	N/A	6	
Current	Yes	Vamag	EINCBR18444A1019126--	RBT 3500-C7	3, 4 & 7	Standard & ATL	V1.0.0	N/A	6	
Current	Yes	VI Test Systems	EINCBR11456-092046--	VLT 20733 HGV/ PSV	4, 5 & 7	Standard & ATF	BDV2-5.1\VLTV1909\UK4.01	N/A	6	
Current	Yes	VI Test Systems	EINCBR11456A032047--	VLT 16733 HGV/PSV	4, 5 & 7	Standard & ATL & ATF	BDV2-5.1\VLTV1909\UK4.01	N/A	6	
Current	Yes	VTEQ	EINCBR16112A1019120--	BRAK 3000	3 & 4	Standard & ATL	V3.41	N/A	6	
Current	Yes	VTEQ	EINCBR16148A1019122--	BRAK 7000	7	Standard & ATL	V3.41	N/A	6	
Current	Yes	VTEQ	EINCBR16160A1019121--	BRAK 3080	3, 4 & 7	Standard & ATL	V3.41	N/A	6	
Current	Yes	VTEQ	EINCBR16160A1019123--	BRAK 7104	3, 4 & 7	Standard & ATL	V3.41	N/A	6	
Current	Yes	Werther	EINCBR14612-1019138--	WI-RBT4 STD-1	3 & 4	Standard	V1.28	N/A	6	
Current	Yes	Werther	EINCBR14612A1019139--	WI-RBT4 ATL-1	3 & 4	Standard & ATL	V1.28	N/A	6	

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The equipment listed in this section 'RESTRICTED' means that it may no longer meet the DVSA specification and / or may no longer be supported by the equipment manufacturer. Note: Providing that this equipment is in good working order, is calibrated and meets the latest software requirements, it can continue to be used in existing MOT stations.										
Equipment Type	RBT	Make / Brand	EIN	Model	Classes approved (Slight included in Class 7)	Additional Description	Software version approved (and above)	3rd party Calibration allowed	Calibration period (Months)	
Current	Yes	Werther	EINCBR14660-1019136--	WI-RBT7 STD-1	3, 4 & 7	Standard	V1.28	N/a	6	
Current	Yes	Werther	EINCBR14660A1019137--	WI-RBT7 ATL-1	3, 4 & 7	Standard & ATL	V1.28	N/a	6	
Current	No	BM Autoteknik A/S	EIN-BR0163-062131--	BM1010	Class 1 & 2	Standalone Class 1 & 2 RBT	N/a	N/a	6	
Current	No	Hofmann-Megaplan	EIN-BR2033-042128--	MBT 1000	Class 1 & 2	Standalone Class 1 & 2 RBT	N/a	N/a	6	
Current	No	Kendon	Approved Pre 2005	800	1 & 2	Standalone MC	N/a	N/a	6	
Current	No	Kendon	Approved Pre 2005	845 MC, MC Adaptor to be used with the 845 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	No	Kendon	Approved Pre 2005	875 MC, MC Adaptor to be used with the 875 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	No	SIR	EINBR18103-0518011MC	MC Adaptor BRAK 3000 MCA Used with BRAK 3000 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	No	SIR	EINBR18103-0518012MC	MC Adaptor BRAK 3080 MCA Used with BRAK 3080 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	No	SIR	EINBR18103-0518014--	BRAK 1000 MC	1 & 2	Stand Alone MC	N/a	N/a	6	
Current	No	Unimetal	EIN-BR20716-1220100--	RHM-40-LS	Class 5 (HGV/PSV)	LP Roller Brake Tester	V3.15	N/a	6	
Current	No	VTEQ	EINBR16103-0316013--	BRAK 1000 MC	1 & 2	Stand-alone MC	N/a	N/a	6	
Current	No	VTEQ	EINBR16144-0316011MC	BRAK 3000 MCA MC Adaptor Used with the BRAK 3000 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	No	VTEQ	EINBR16144-0316012MC	BRAK 3080 MCA MC Adaptor Used with the BRAK 3080 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	No	VTEQ	EINBR16116-0316014--	BRAK 7000	5	ATF	V3.37	N/a	6	
Current	N/a	AHS	EINBR00216-1214088--	AHS Varioflex 260 Screen	5	ATF	V3.2	N/a	6	
Current	N/a	Balco/John Bean	Approved Pre 2005	BT5000 Mk 2	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	BM Autoteknik	EINBR01616-0312019--	BM20200	5	ATF	N/a	N/a	6	
Current	N/a	BM Autoteknik	EINBR01616-0811049--	BM12200	5	ATF	N/a	N/a	6	
Current	N/a	BM Autoteknik	EINBR01616-0811053--	BM14200	5	ATF	N/a	N/a	6	
Current	N/a	BM Autoteknik A/S	EINBR01603-0710035MC	BM MC Adaptor 600 (Used with BM 4010 / BM 7010 RBTs)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	BM Autoteknik A/S	EINBR01603-0710036MC	BM 4010 MC Adaptor 1000 (Used with BM 4010 4 Ton or 3 Ton 1000 RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	BM Autoteknik A/S	EINBR01603-0710037MC	BM 9010 MC Adaptor (Used with BM 9010 RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Boston	EINBR12403-0115001MC	MC1 MC Adaptor (When used with the D412W and D402W RBTs)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Boston	EINBR12403-0115002MC	MC3 MC Adaptor Plate (When used with the D712W & D702W RBTs)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Boston	EINBR12403-1210063MC	MC1 MC Adaptor Used with the D402W RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Boston	EINBR12403-1210064MC	MC2 MC Adaptor Used with the D403W RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Boston	EINBR12403-1210065MC	MC3 MC Adaptor Used with the D702W RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Boston	Approved Pre 2005	Rider 100	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	Capelec	EINBR18803-0117003MC	CAP9010UK-P1 MC Adaptor. (When used with the CAP9010UK RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Capelec	EINBR18803-0117004MC	CAP9020UK-P1 MC Adaptor	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Crypton	EINBR02703-0609020MC	CMK 040 MC Adaptor (When used with the CBT 040 700mm roller)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Crypton	EINBR02703-0609021MC	CMK 070 MC Adaptor (When used with the CBT 070 1000mm roller)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Crypton	EINBR02703-1114078MC	CMK 041 MC Adaptor (When used with the CBT 041 700mm roller)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Everquip	EINBR19516-1214087--	BT44AHS Varioflex Screen 260	5	ATF	N/a	N/a	6	
Current	N/a	EWJ	Approved Pre 2005	3125 MC Adaptor (When used with the 92125, 98065, 97065C, 97125C RBTs)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	GETECH	EINBR14903-0211011MC	GE4 ATLMCAP (When used with the GE4-C ATL RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	GETECH	EINBR14903-0211012MC	GE7 ATLMCAP (When used with the GE7-C ATL RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	GE-TECH	Approved Pre 2005	GE3	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	HOFMANN (Snap-On)	EINBR04703-0212011MC	EAM0077U05A MC Adaptor (When used with the Safelane Pro III ATL7)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	HOFMANN (Snap-On)	EINBR04703-0515017MC	CT200611397 MC Adaptor (When used with the Safelane 204 RP)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	HOFMANN (Snap-On)	EINBR04703-0515018MC	EAM0077U05A MC Adaptor (When used with the Safelane 306 RP)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	John Bean	EINBR13603-0212012MC	EAM0077U05A MC Adaptor (When used with John Bean Testlane Pro III ATL7)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	John Bean	EINBR13603-0515019MC	CT200611397 MC Adaptor. (When used with the John Bean TL 204 RP RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	John Bean	EINBR13603-0515020MC	EAM0077U05A MC Adaptor. (When used with the John Bean TL 306 RP RBTs)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Kendon	EINBR06816-1013059--	890 ATF	5	ATF	V03.26	N/a	6	
Current	N/a	MAHA	EINBR06003-0812042--	MBT 1000 Eurosystem	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	MAHA	EINBR06003-0812045MC	MC Adaptor UK MTR KIT (When used with MBT 1000 Eurosystem, MBT 2250-4 Eurosystem, MBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	MAHA	Approved Pre 2005	IW10 Eurosystem	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	MAHA	Approved Pre 2005	MC Adaptor UK MTR KIT used with the IW10 Eurosystem, Eurosystem 4, Eurosystem 7, IW4	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	MAHA	EINBR06016-0812039--	MBT 7250 Eurosystem	5	ATF	N/a	N/a	6	
Current	N/a	Nussbaum / ATT	EINBR12503-1112065MC	1987 009 E9AA MC Adaptor (when used with the NTS 810 or TL 720, 700mm roller)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Nussbaum / ATT	EINBR12503-1112066MC	1987 009 E9AA MC Adaptor (when used with the NTS 810 or TL 720, 1000mm roller)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Ravaglioli	EINBR07916-0615021--	RAV RT009T/MOTV P/FP	5	ATF	V1.40	N/a	6	
Current	N/a	Ravaglioli	EINBR07916-0615023--	RAV RT011T/MOTV P/FP	5	ATF	V1.40	N/a	6	
Current	N/a	Ravaglioli	EINBR07916-0818030--	RAV RT009T/MOTVFP+VARRT600/FLAT	5	ATF	1.02.06.05	N/a	6	
Current	N/a	Ravaglioli	EINBR07916-0818029--	RAV RT009T/MOTV-PE/PE	5	ATF	1.02.06.05	N/a	6	
Current	N/a	Ravaglioli	EINBR07916-0818028--	RAV RT011T/MOTV-PE/PE	5	ATF	1.02.06.05	N/a	6	
Current	N/a	Saxon	Approved Pre 2005	23528 MC Adaptor Use with appropriate RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Saxon	Approved Pre 2005	B30A	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	Saxon	Approved Pre 2005	B60.6VB.MC Use with appropriate RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Saxon	Approved Pre 2005	B67.6 MC Use with appropriate RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Sherpa	Approved Pre 2005	MC Adaptor SVZ210074 Used with BPS 6.0 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Sherpa	Approved Pre 2005	MC Adaptor SVZ410074 Used with BPS 3.5 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Sherpa	EINBR13316-1013076--	BPS Mobile 18.0V.UK	5	ATF	1.0.0.0	N/a	6	
Current	N/a	Sherpa	EINBR13316-1013075--	BPS Kompakt 15.V.UK	5	ATF	1.0.0.0	N/a	6	
Current	N/a	Sherpa	EINBR13316-1013074--	BPS Twin 18.7V.UK	5	ATF	1.0.0.0	N/a	6	
Current	N/a	Space	EINBR12316-0615022--	PKS500/MOTV P/FP	5	ATF	V1.40	N/a	6	
Current	N/a	Space	EINBR12316-0615024--	PKS600/MOTV P/FP	5	ATF	V1.40	N/a	6	
Current	N/a	Space	EINBR12316-0818034--	PKS500/MOTV FPE+VARRT600/FLAT	5	ATF	1.02.06.05	N/a	6	
Current	N/a	Sun Electric	EINBR09503-0515015MC	CT 200611397 MC Adaptor (When used with VIC 204 RP RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Sun Electric	EINBR09503-0515016MC	EAM0077U05A MC Adaptor. (When used with the Sun VIC 306 RP RBT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Sun Electric	EINBR09503-1011051MC	EAM0077U05A MC Adaptor Used with the VIC 306 RP RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Sun Electric	EINBR09503-1209057--	SBA 1200 GB	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	SWS	EINBR19603-1215311MC	1010 MC Adaptor Used with the SWS404ORB	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	

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Equipment Type	RBT									
Status	Connects to MTS	Make / Brand	EIN	Model	Classes approved (Slight included in Class 7)	Additional Description	Software version approved (and above)	3rd party Calibration allowed	Calibration period (Months)	
Current	N/a	SWS	EINBR19603-121532MC	1012 MC Adaptor Used with the SWS4070RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09903-0219003MC	OA/62415 MC Adaptor When used with the Tecalemit DE/9419 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09903-0219006MC	OA/62719 MC Adaptor When used with the Tecalemit DE/9719 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09903-0810045MC	OA/62415 MC Adaptor Used with the DE 9415 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09903-0810046MC	OA/62715 MC Adaptor Used with the DE 9715 RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09903-0810047MC	OA/62425 MC Adaptor DE 9425 and DE 9426 RBTs	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09903-0816038--	DE 9015 Mk 3	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	Tecalemit	EINBR09916-1112063--	DE9700	5	ATF	V1.24	N/a	6	
Current	N/a	Technique	EINBR10603-0612037MC	T8400MC MC Adaptor Used with the T8400 & T8400A RBTs	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Technique	EINBR10603-0612029MC	T8500MC MC Adaptor Used with the T8500A RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Technique	EINBR10603-0612032MC	T8700MC MC Adaptor Used with the T8700 & T8700A RBTs	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Technique	EIN-BR2053-092139--	T8100MC (Motorcycle adaptor for T8100 & T8100A)	Class 1 & 2	(blank)	V1.23	N/a	6	
Current	N/a	Technique	EIN-BR2053-092142--	T8200MC (Motorcycle adaptor for T8200 & T8200A)	Class 1 & 2	(blank)	V1.23	N/a	6	
Current	N/a	TEN	EIN-BR1023-02209MC	BT167 & BT160VB Motorcycle adaptor	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Trade	EINBR10603-0709024--	Trademaster TS210 & TS211	1 & 2	Standalone MC	N/a	N/a	6	
Current	N/a	Vamag	EINBR18403-0312016MC	RBT3500-C4M MC Adaptor Use with appropriate RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	Vamag	EINBR18403-0312017MC	RBT3500-C7M MC Adaptor Use with appropriate RBT	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Current	N/a	VL Test Systems	EINBR11403-0209003--	VL70573	1 & 2	Standalone MC (With Weighing Device)	N/a	N/a	6	
Current	N/a	VL Test Systems	EINBR11403-0209004--	VL70572	1 & 2	Standalone MC (requires a separate Weighing Device)	N/a	N/a	6	
Current	N/a	VL Test Systems	EINBR11416-1112058--	VL736733	5	ATF	BDV2.3.1\VLTV1206\UK2.08	N/a	6	
Current	N/a	VL Test Systems	EINBR11416-1112059--	VL720733	5	ATF	BDV2.3.1\VLTV1206\UK2.08	N/a	6	
Current	N/a	VTEQ	EINBR16103-1116045--	BRAK 1011 MC	1 & 2	Stand-alone MC	N/a	N/a	6	
Current	N/a	VTEQ	EINBR16116-1116044--	BRAK 7104	5	ATF	V3.37	N/a	6	
Restricted	Yes	ATT	EINCBR13860A0819035-	Arena XL 461 & XL 441 - (ATF Chassis)	3,4,5 & 7	Standard & ATL & ATF	2.2.2.10	N/a	6	
Restricted	Yes	Nussbaum	EINCBR12512A0819036-	NTS 810 - (with 700mm roller chassis)	3 & 4	Standard & ATL	2.2.2.10	N/a	6	
Restricted	Yes	Nussbaum	EINCBR12544A0819037-	NTS 810 - (with 1000mm roller chassis)	3,4 & 7	Standard & ATL	2.2.2.10	N/a	6	
Restricted	Yes	Nussbaum	EINCBR12560A0819034-	BT 650 & BT 640 - (ATF chassis)	3,4,5 & 7	Standard & ATL & ATF	2.2.2.10	N/a	6	
Restricted	No	Actia Muller	EINBR15812A0209001 -	Bilanmatic 8000	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Actia Muller	EINBR15860A0209002 -	Bilanmatic 8000 Class VII	3,4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	AHS	EINBR00212A0518016--	Multiflex 06 ATL	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	AHS	EINBR00244A0518015--	Multiflex 0612 ATL	3,4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	AHS	EINBR00244A0616025--	Varioflex Screen 260	3,4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	Altus	Approved Pre 2005	RT 2004	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Altus	Approved Pre 2005	RT 2007	3,4 & 7	Standard	N/a	N/a	6	
Restricted	No	ATT	EINBR13812A1013060-	Arena TL 720 Class	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	ATT	EINBR13844A1013061--	Arena TL 720 VII Class 4 & 7	4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	ATT	EINBR13860A0609018--	Arena XL 461 & XL 441	3,4, & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	Arena L320 MOT	3,4 & 7	Standard	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	Argus P220 MOT	3 & 4	Standard	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	Argus P220 MOT VII	3,4 & 7	Standard	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	MC Adaptor 1987 009 E99A (Used with the Arena L320 MOT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	MC Adaptor 1987 009 E99A (Used with the Argus P220 MOT and Nussbaum BT310 MOT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	MC Adaptor 1987 009 E9AA (Use with the Arena L320 MOT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Restricted	No	ATT	Approved Pre 2005	MC Adaptor 1987 009 E9AA (Use with the Argus P220 MOT and Nussbaum BT310 MOT)	1 & 2	Converts the RBT for MC Testing	N/a	N/a	6	
Restricted	No	ATT	EINBR13816-1111059--	Arena XL 461 HGV/PSV	5	ATF	N/a	N/a	6	
Restricted	No	ATT	EINBR13816-0212007--	Arena XL 441 HGV/PSV	5	ATF	N/a	N/a	6	
Restricted	No	Balco	Approved Pre 2005	BT5030	3,4 & 7	Standard	N/a	N/a	6	
Restricted	No	Balco	Approved Pre 2005	BT6000	4 & 5	Standard	N/a	N/a	6	
Restricted	No	Balco/John Bean	Approved Pre 2005	BT6000 10 ATL	4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	Balco/John Bean	Approved Pre 2005	BT6000 13ATL,16ATL & 18 ATL	4,5, & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	Balco/John Bean	Approved Pre 2005	BT6000-10	4 & 7	Standard	N/a	N/a	6	
Restricted	No	Balco/John Bean	Approved Pre 2005	BT6000-13	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Balco/John Bean	Approved Pre 2005	BT6000-16	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01512-1217033--	BD4101	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01512A0315012--	BD600 (using the 601.391 Analogue display)	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01512A0315013--	BD640 (using the 601.391 Analogue display)	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01512A1217034--	BD4131	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01512A1217035--	VAS6360	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01512A1217036--	BD4111	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01544-0309006--	BD700 Series	3,4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	EINBR01544A0315014--	BD700 (using the 871.008 Analogue display)	3,4 & 7	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	BD500	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	BD600 Series	3 & 4	Standard & ATL	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	MB8100	4 & 5	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	Micro Brake 6000	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	Microbrake MB30	1 & 2	Standalone MC	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	MTL 69 (Profil 1 & 2)	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	Screen testline 7000	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	SL600, SL640 & SL680	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	STL 70 (Profil 2)	3 & 4	Standard	N/a	N/a	6	
Restricted	No	Beissbarth	Approved Pre 2005	TL600, TL640 & TL680	3 & 4	Standard	N/a	N/a	6	
Restricted	No	BM Autoteknik A/S	EINBR01612-0516019--	BM 4010 MOT	3 & 4	Standard	N/a	N/a	6	
Restricted	No	BM Autoteknik A/S	EINBR01612-0516020--	BM 4010 MOT - 3 Tonne- 1000mm	3,4 & 7	Standard	N/a	N/a	6	

