



PEDAL APPLICATION DEVICE (PAD) – ACCEPTED UNITS

With each Pedal Application Device (PAD) there must be a copy of the GEA “Certificate of Acceptance” (provided by the equipment manufacturer/supplier) detailing make/model, serial number and the VTS details. Please note that the GEA has provided this information as a guide only, so always check with your supplier before purchasing equipment. For details of suppliers of PADs please return to our Home Page, select ‘Members Directory’ and click on “MOT Bays”.

The equipment listed in this table is CURRENT which means that it meets DVSA specification and is supported by the equipment manufacturer; therefore, replacement equipment or equipment purchased for new VTS applications should be selected from this list.					
MAKE/BRAND	MODEL	EQUIPMENT IDENTIFICATION NUMBER (EIN)	TEST LANE TYPE	VEHICLE CLASS	
ATT	1 987 009 A16A		ATL & OPTL	4 & 7	
BM Autoteknik	BM 01		ATL & OPTL	4 & 7	
Boston	BA 201		ATL & OPTL	4 & 7	
Bradbury	PD ATL		ATL & OPTL	4 & 7	
JHM Butt	TME0125		ATL & OPTL	4 & 7	
Crypton	CBD600		ATL & OPTL	4 & 7	
Eurotek	BPD	EINPD16840A0210005--	ATL & OPTL	4 & 7	
GEG	BPD	EINPD16340A0210006--	ATL & OPTL	4 & 7	

Hofmann/Sun/John Bean	BPAD2000		ATL & OPTL	4 & 7	
Premier	PPD-1		ATL & OPTL	4 & 7	
Prosol	BPA4206		ATL & OPTL	4 & 7	
Ravaglioli	10479		ATL & OPTL	4 & 7	
Sealey	VS015		ATL & OPTL	4 & 7	
Space	10479		ATL & OPTL	4 & 7	
Straightset	ST3500		ATL & OPTL	4 & 7	
Supertracker	BPD	EINPD18740A1112060--	ATL & OPTL	4 & 7	
Tecalemit	OA60375		ATL & OPTL	4 & 7	
The Extra Foot	EF2	EINPD18540A0312018--	ATL & OPTL	4 & 7	
The Extra Foot	EF1	EINPD18540A0712033--	ATL & OPTL	4 & 7	
Trademaster	T5051		ATL & OPTL	4 & 7	
OBSOLETE					
The equipment listed in the table below is OBSOLETE which means that it may no longer meet the DVSA specification and may no longer be supported by the equipment manufacturer. Providing that this equipment is in good working order, is calibrated and meets the latest software requirements, it can continue to be used.					
MAKE/BRAND	MODEL	EQUIPMENT IDENTIFICATION NUMBER (EIN)	TEST LANE TYPE	VEHICLE CLASS	
Autocal	HT-BPAD100	EINPD16940A1010055	ATL & OPTL	4 & 7	

Crypton	CBPAD1		ATL & OPTL	4 & 7	
Maha	BPA-1		ATL & OPTL	4 & 7	
OMA	V524.5	EINPD15240A0909035--	ATL & OPTL	4 & 7	
Sirio	10479		ATL & OPTL	4 & 7	