

## **DECELEROMETER - ACCEPTED UNITS SINCE 1996**

With each Decelerometer 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 decelerometers please return to our Home Page, select "Members Directory" and click on "Decelerometers".

## Please Note:

- Category A = All Classes Including Class
- Category B = All Classes Excluding Class 1 & 2
- Category C = Class 1 & 2 Only
- Equipment Identification Numbers were introduced in 2008
- The DVSA require all Decelerometers to be calibrated every 2 years

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	Cat
Autotest	AutoStop Mini		All	1,2,3,4,5 & 7	A
Autotest	AutoStop Micro		All	3,4,5 & 7	В
Autotest	AutoStop Maxi		All	3,4,5 & 7	В
Autotest	AutoStop Micro Plus	EINBD11063A1210060	All	1,2,3,4,5 & 7	Α
Autotest	AutoStop Mini Plus	EINBD11063A1210061	All	1,2,3,4,5 & 7	Α
Bowmonk	BrakeCheck (incorporating a Bow 811 MC Bracket)		All	1,2,3,4,5 & 7	A
Bowmonk	2000		All	3,4,5 & 7	В

Bowmonk	BrakeCheck		All	3,4,5 & 7	В
Brain Bee	DC-7500	EINBD12863A1217050	All	1,2,3,4,5 & 7	Α
Capelec	CAP9500	EINBD18860-0114001	All	3,4,5 & 7	В
Netbrake	NBD-16 V1.50	EINBD19963A1116046	All	1,2,3,4,5 & 7	A
Ryder	iTest application, used on a Samsung SM-T395 Active 2 Ruggedised Tablet	EINBD20160A0918036	All	3, 4, 5 & 7	В
Ryder	iTest application, used on a Samsung SM-T365 Active Ruggedised Tablet	EINBD20160A0918037	All	3, 4, 5 & 7	В
Tapley	TM5 and TM15		All	3,4,5 & 7	В
Tapley	EBM	EINBD09863A0213010	All	1,2,3,4,5 & 7	А
Turnkey	G-Meter (with MC bracket)		All	1,2,3,4,5 & 7	Α
Turnkey	G-Meter+ (with MC bracket)		All	1,2,3,4,5 & 7	Α
Turnkey	G-Meter		All	3,4,5 & 7	В
Turnkey	G-Meter+		All	3,4,5 & 7	В
Turnkey	Brakesafe		All	3,4,5 & 7	В

## 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The equipment listed in the table below is OBSOLETE which means that it may no longer meet the DVSA specification and may no longer be supported by the equipment manufacturer.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	Cat

Tapley	Braketronic	All	3,4,5 & 7	В