

## Acceptable equipment: MOT testing scheme

### Headlamp aim testers

#### Approved prior to December 1999

Totally Rail Mounted Models (optical collecting lens with aiming screen calibrated in 'per cent' ) except Class I and II which may have a suitably marked screen or wall.

Headlamp Aim Testers - All Classes		
Make	Currently Manufactured Models	Obsolescent Models
Analyze (UK)	Servitron Easylite	None
Auto System		2400/UKR
Balco		HL 5000 Incorporating 297
Bradbury		HLA 1, HLA 2, 2000, 2020
Crypton (May alternatively be marked TI Crypton or FKI Crypton)	HLA2400	J3, J11, HLA 1, HLA 2, 2000, 2020
Gemco	Litecheck	None
Hella	8PA 004 090-35 8PA 004 090-05 (adapted to rail)  8PA 002 457, 8PA 002 458,	8PA 002 459, 8PA 002 460
Hofmann	Lumatest - LUM 001	424-2, 424-4, 424-7, 424-8  Lumatest - LUM 002
Kismet	None	KD17102,  KD17105 KD17106
Laycock	None	148825, 148826, 149975, 149976, 200100, 200101, 200102
Lucas (May alternatively be marked Lucas Hartridge)	None	MK III (adapted to total rail mounting)
MAHA	Lite 1.1, Lite 1.2	None
Maywood	Lumates002	
Sealey	HBS 97 HBS 97A	None

Souriau	None	KD17102
Sun		VIC 4003, SLA2500UK
Tecalemit	DE 7188, DE7189 DE7288 DE7288/RS232	200100, 200101 200102
Tecnotest	HL447	HL 440
Trade	TBS1R	None
VLT	7457	None

### Headlamp Aim Testers meeting the December 1999 specification

Totally Rail Mounted Models (optical collecting lens with aiming screen calibrated in 'per cent')

Note: Required by all new applicants except Class I and II, which may have a suitably marked screen or wall.

Headlamp Aim Testers - All Classes		
Make	Currently Manufactured Models	Obsolescent Models
Boston		B500
Crypton	HLA2400	J3, J11, HLA 1, HLA 2, 2000, 2020
Oakmain		Kendon 240
Lions		LE 2000
Maywood	Lumates002	
Pabrex	Luminoscope PLA5	
Prosol		HBS 4240
Tecnotest	HL447	HL 440
Trade	TBS1R	None
VLT	7457	None