Customer Name_____

Address_____

_____

Postcode_____

Date_____

Engineers Initials_____

SERIAL NO. Counter Reading	Tick
Check Overall condition of Gate/barrier	
Check condition of rollers/hinges	
Lubricate all moving parts	
Visual check condition of cabinet & equipment	
Check all connections electrically & tighten terminals	
* Check all voltages are correct & record	
Check operation of all accessories/control gear	
Check operation of all Safety devices & electrically	
Visually check condition of loop installation	
Check Operation of gate/barrier	
Check condition of straining wires	
Check gate alignment and adjust if required	
Inspect & tighten all holding studs and nuts	
Check condition of Motor/pinion/racking	
Plug all holes	
Check security of operator & fittings	
Clean & lubricate all moving parts	
Check condition of underground casing	
* Check condition of batteries & record findings	
Check locks are working	
Check condition of operator & wiring	
Clean & oil all motor & transmission levers	
Check condition of balancing springs & fittings	
Re-balance barrier arm if required	
* Confirm barrier arm length & spring fitted	
Check manual release operation & free movement of gate	
Check gate operation in manual operation	
General visual appearance	
Photos taken on gate/barrier on completion	

Part No.	Qty	Product Description	Fitted	Req'd

Comments

*

Managing Agent_____

Contact Name_____

Telephone No._____

Signature of customer/authorised

_____

Print Name

_____

GATE SAFE