

Loomis Vehicle Security Inspection

Branch: <input style="width: 95%;" type="text"/>	Vehicle Reg: <input style="width: 95%;" type="text"/>	
Vehicle Type: <input style="width: 95%;" type="text"/>	Odometer: <input style="width: 95%;" type="text"/>	
Date: <input style="width: 95%;" type="text"/>	Next Inspection Date, by: <input style="width: 95%;" type="text"/>	

	Load Mission Disc and Log to Vehicle	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
1	Open escape hatch check that the alarm sounds and engine immobilised				
2	Check engine won't start when immobiliser key is vertical				
3	Check 112/160 meters immobilised and alarms operates at correct distance				
4	Check all off mode escape hatches overlock				
5	Check pavement alarm system				
6	Check bulk head door locks are secure and immobilises when open				
7	Check and record date/time on computer. Reset if needed				
8	Check and record date and time on Finger scanner				
9	Check PQ bolts on outside of the door, operate alarm with 15mm+10mm of thread showing				
10	Check PQ internal bolts operate alarm when released				
11	Check Escape Hatch shoot bolt test activates alarm and remote panel LED				
12	Transfer Hatch locks				
13	Check red Hijack buttons operate - GPS Tracking				
14	Press green siren only button, alarm activates when button latches in and stops when button is out				
15	Check black vehicle track buttons, operate GPS Tracking				
16	Check External Door latch and cylinder				
17	Check red Power light under LED Panel				
18	Check green lamp - external door button				
19	Check green lamp - Access Control door				

	General Security Conditions Check all locks for secure fixing, check doors hold locked and release via handles.	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
20	Glazing				
21	Cab doors				
22	Air lock doors				
23	Rear doors				
24	Coin Pass through unit				
25	Under vehicle protection incl. tail lift				
26	Escape Hatch operation				
27	Escape Hatch security				
28	Alarm system				
29	Vehicle immobilisation				
30	GPS tracking check to ARC				
31	Check CCTV operative and recording				

	H&S	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
32	Fire Extinguisher				
33	First Aid Box				
34	Check general interior panel condition, drivers seat and cab floor mat condition.				
35	Check entrance door grab handle fitted, condition and it is secure				
Branch has 5 working days to rectify the faults in this section only					

	Depot Mode Settings	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
36	Shut down				
37	Vault lights				

NB: Complete a visual check on the underside of each vehicle for any suspicious articles that may be attached.

REMARKS / DEFECTS REPORTED

NB: Under no circumstances should any other document be used when completing the Inspection.

COPY TO BE EMAILED TO LOSS PREVENTION MANAGER ON COMPLETION

Frequency of testing

816's, Ex SSG, Trunkers every 4 weeks
OPV, CIT every 8 weeks
Coin Vehicles every 26 weeks

Trunk Normal/Depot Mode Tests

	Trunk Normal/Depot Mode Tests	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
38	Roof escape hatch				
39	Side door and escape route (full alarm)				
40	Roof hatch spin bolts				
41	Door escape spin bolts				
42	Sounder Button (siren only)				
43	Vault 1 door open				
44	Vault 2 door open (cab module warn lamp operates)				

Trunk Unit Checks

	Trunk Unit Checks	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
45	Warning lights working correctly				
46	Internal sounder operates				
47	Operation of custodian key switch				

TrunkMode/Trunk Setting Test

	TrunkMode/Trunk Setting Test	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
48	No operation of doors/vaults door				
49	Hi-jack reset function				
50	Drivers door/airlock open				
51	Passenger door/airlock open				
52	Vault 1 door open				
53	Vault 2 door open				
54	Immobilisation (alarms activate mayday sent)				
55	Access limited 816				
56	Reset on key				

Return to Depot Mode Test

	Return to Depot Mode Test	OPV - every 8 Weeks EXSSG - every 4 weeks	Coin - vehicles - every 26 weeks	Trunkers - every 4 weeks	CIT - every 8 weeks, 816 - every 4 weeks
57	Tacho distance/speed activates				
58	Rear door opening				
59	Smoke cloak operation				
60	Distance travelled in TRUNK Mode				
61	Check external Kaba key readers and cover condition				
62	Check entrance door lock operation and inner striker condition, check OEM check strap				
63	Check internal escape overrides on cab doors, realign if required				
64	Test drop safe operation, and backplate is present and secure				
65	Check safe doors operation and backplate is present and secure				
66	Check rear coin area condition and divider secure				
67	Check Vehicle & auxiliary battery condition, drop test				
68	Check all emergency security plates are present and secure				
69	Lubricate locks and components as required				

PASS / FAIL (Delete as appropriate)

Inspected By:

Print:

Branch Manager:

Print: