



ATG ACCESS

PROTECTING WHAT MATTERS

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

JOB DETAILS

SERVICE CALL NUMBER *

SC2403314

SERVICING DATE *

27-Jan-2026

dd MMM yyyy

BOLLARD(S) TYPE *

VP

WHAT3WORDS LOCATION *

packet.media.tamed

ENGINEER(S) *



V4 SCHEDULED SERVICING (AUTO BOLLARDS)

BOLLARD INSPECTION

Pass/Fail criteria per the product Servicing Manual

COVER PLATE(S)

☐ PASS ☐ FAIL ☒ N/A

FLANGE(S)

☒ PASS ☐ FAIL ☐ N/A

BOLLARD LID(S)

☒ PASS ☐ FAIL ☐ ADVISORY

TRIDENT PLATE(S)

☐ PASS ☐ FAIL ☒ N/A

ENSURE THE TRIDENT IS FREE FROM BENDS, CRACKS OR ANY NOTICABLE WEAR.

CAGE(S)

☒ PASS ☐ FAIL

HYDRAULIC RAM/GAS STRUT(S)

☒ PASS ☐ FAIL

LIMIT SWITCH(ES)

☒ PASS ☐ FAIL ☐ N/A

PROXIMITY SENSOR(S)

☒ PASS ☐ FAIL ☐ N/A

FIELD CABLES

☒ PASS ☐ FAIL

HYDRAULIC HOSES

☒ PASS ☐ FAIL ☐ ADVISORY

LIGHT(S) / LED(S)

☐ PASS ☐ FAIL ☒ N/A ☐ ADVISORY

BOLLARD(S)

☒ PASS ☐ FAIL ☐ ADVISORY

SLEEVE(S)

☒ PASS ☐ FAIL ☐ N/A ☐ ADVISORY

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

OUTER HOUSING(S) CORROSIVE CONDITION

- ☐ NONE ☐ SOME ☐ EXTENSIVE

DRAINAGE

- ☐ No Sign of standing water ☐ Some standing water ☐ Clear failure/lack of drainage

Failure Photo



Standing_Water_2.jpg

Action Taken

Pumped water from outer.

BOLLARDS AT THE LOCATION

Image Upload



Please use this section to provide individual images of each bollard at the location.

CONTROL SYSTEM INSPECTION

Pass/Fail criteria per the site Control System Manual (if available), or per individual component manuals

☒ PANEL INSPECTION

System in Fault on Arrival

- ☐ YES ☐ NO

Safety Relay

- ☐ PASS ☐ FAIL

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

Loop Detector

☒ PASS ☐ FAIL ☐ N/A

Cabinet Heater

☒ PASS ☐ FAIL ☐ N/A

Cabinet (Options)

☒ Structually Sound ☐ Requiring Attention

Images Of Inside The Cabinet

Cabinet Image Upload *



☒ BATTERY

Battery Replacement Cycle Date

☐ Applicable ☒ Not Applicable

Voltage Measurement

V

Voltage Measurement

V

☐ Fire Alarm Intergration

Action Taken

☒ HPU / FAAC PUMP INSPECTION

HPU / FAAC Pump

☒ PASS ☐ FAIL ☐ ADVISORY

HPU / FAAC Pump Earthed Correctly

☒ PASS ☐ FAIL

Quick Release Fittings

☒ PASS ☐ FAIL

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

Oil Level

☒ PASS ☐ FAIL

Oil Filter

☐ PASS ☐ FAIL ☒ N/A

Oil Condition

☒ PASS ☐ FAIL

Oil Heater

☐ PASS ☐ FAIL ☒ N/A

Accumulator

☐ PASS ☐ FAIL ☒ N/A

☒ TRAFFIC INDICATOR INSPECTION

Traffic Indicator

☒ PASS ☐ FAIL

☒ INDUCTIVE LOOPS TEST

Ground Condition

☐ DRY ☐ WET ☒ VERY WET

Loop Tails Twisted Correctly

☒ PASS ☐ FAIL

☒ ENTRY APPROACH LOOP 1 TEST

Loop 1 Insulation (mOhm)

10.54

ADVISORY

Loop 1 Continuity (Ohm)

0.80

PASS

Action Taken

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

Loop 1



20260127_134323.jpg

☒ ENTRY APPROACH LOOP 2 TEST

Loop 2 Insulation (mOhm)

16.54

ADVISORY

Loop 2 Continuity (Ohm)

0.70

PASS

Action Taken

Loop 2



20260127 134335.jpg

☒ SAFETY LOOP A TEST

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

Loop A Insulation (mOhm)

71.70

PASS

Loop A Continuity (Ohm)

0.70

PASS

Action Taken

Loop A



20260127_134346.jpg

- ☐ EXIT APPROACH LOOP 4 TEST
- ☐ EXIT APPROACH LOOP 5 TEST
- ☐ EXTRA/ADDITIONAL ENTRY LOOP TEST
- ☐ EXTRA/ADDITIONAL EXIT LOOP TEST
- ☐ SAFETY LOOP B TEST

AFTER SERVICING FUNCTION TESTS

Function test per site Control system Manual (if available)

- ☒ NORMAL OPERATION TEST

System tested to operate to normal use operation configuration

Raise/Lower in 6-8s

- ☒ PASS ☐ FAIL

Light/LED illuminate

- ☒ PASS ☐ FAIL ☒ N/A

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

Traffic Indicator(s) illuminate

☒ PASS ☐ FAIL ☐ N/A

Audible Warning clear

☒ PASS ☐ FAIL ☐ N/A

Access Controls functional

☒ PASS ☐ FAIL

Hydraulic Dump functional

☒ PASS ☐ FAIL

Comments (if any)

☐ LOCK RAISED OPERATION TEST

System tested to lock in the raised position with all access control inputs inhibited

☐ FORCE RAISE OPERATION TEST

System tested to raise regardless of any safety protocol being active

☒ MAINTENANCE OPERATION TEST

System tested to operate via cabinet control box

Raise/Lower in 6-8s

☒ PASS ☐ FAIL

Comments (if any)

☐ MANUAL HAND PUMP TEST

System tested to operate via manual hand pump

☐ EMERGENCY FAST OPERATION TEST

System tested to EFO in specified time

Accumulator Manufacture Date

dd MMM yyyy

☒ POWER OFF/FAIL TEST

System tested for Bollard function in event of power failure.

Intended operation on Power off/fail

☐ REMAIN RAISED ☒ LOWER

V4 SCHEDULED SERVICING (AUTO BOLLARDS)

Power Off Test

☒ PASS

☐ FAIL

Comments (if any)

JOB CLOSE-OUT

ENGINEER COMMENTS (if any)

Loops are exposed in areas.

SYSTEM OPERATIONAL? *

☒ YES

☐ NO

NUMBER OF LAMPS

2

IS THERE A LAMP MONITORING CARD? *

☐ YES

☒ NO

PRIORITY DATA CHECKED? *

☒ YES

☐ NO

FOLLOW UP VISIT REQUIRED? *

☐ YES

☒ NO

CUSTOMER CONFIRMATION

CUSTOMER INFORMED? *

☒ YES

☐ UNAVAILABLE

CUSTOMER SIGNATURE

RATE YOUR ATG EXPERIENCE

