



## **EN - Maintenance & Safety feature Manual for the Betafence**

### **FALDIVIA® Speed Folding Gate**

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### **1. Introduction:**

This maintenance manual provides guidelines for the proper maintenance of the Betafence Faldivia automatic rapid closing speed folding gate. Regular maintenance ensures optimal performance, safety, and longevity of the gate. Following the maintenance and safety check procedure correctly will also ensure that you can benefit from the Manufacturers guarantee that is applicable for the Faldivia Speed Folding gate. The Faldivia Manufactureres Guarantee can be found back on our website: [www.betafence.com](http://www.betafence.com)

<b>Openings / day</b>	<b>Maintenance intervall*</b>
0 - 200	12 months
200 - 500	6 months
➤ 500	3 months

\* To ensure that the correct maintenance interval is chosen, the drive unit shall be checked 2 – 3 months after commissioning to decide which interval is required in the current installation.

## **2. Safety Precautions:**

- Always wear appropriate personal protective equipment (PPE) when performing maintenance.
- Ensure the gate is powered off before conducting any maintenance work.
- Keep the work area clear of obstructions and hazards.
- Follow all local regulations and safety standards as applicable

## **3. Maintenance Schedule:**

- Frequency: **See in point 1: introduction**
- Additional Checks: => After severe weather events or unusual operational behaviour.

## **4. Maintenance Steps:**

### **4.1 Visual Inspection:**

- **Check for Damage:** Inspect the gate structure for any signs of wear, rust, or damage.
- **Inspect the gate components:** Examine hinges, brackets, and other components for integrity.
- **Check The Electrical Connections:** Ensure all wiring is intact and free from corrosion, check as well that all electrical cables are still tightly fixed. Check the check list “Visual Inspection” at the end of this maintenance manual and complete it.

### **4.2 Functional Testing:**

- **Open and Close the Gate:** Operate the gate to ensure it opens and closes smoothly without any obstruction. (Repeat this action for any device that can allow the gate to open & or close (like f.e. remote control / keypad / badge reader /.... ))
- **Check The Speed Settings:** Verify that the gate operates at the designated speed.
- **Test the Emergency Stop Function:** Ensure the emergency stop button feature functions correctly.
- **Safety Photocells:** Test the operation of safety photocells to ensure they detect obstacles.
- **Warning Light:** Confirm that the warning light is activated during operation.
- **Pressure strips:** Test the operational function of the pressure strips to ensure they safely detect obstacles. Check the check list “Functional Inspection” at the end of this maintenance manual and complete it.

### **4.3 Greasing of Moving Parts:**

- **Hinges:** Apply a suitable lubricant to all hinges to ensure smooth operation.
- **Rollers and ball bearings:** Inspect and grease rollers and ball bearings where necessary to prevent wear and ensure smooth movement.
- **Other Moving Parts:** Lubricate & check any other rotating or moving components as necessary

#### 4.4 Specific Maintenance of Motors :



Preventive maintenance includes the following points:

- Check that all **bolts** are tightened.
- Check the **tension and condition of the V-belt** (where applicable), adjust or change if necessary.
- Check that the **release mechanism can be easily disengaged**, lubricate if necessary.
- Lubricate the spherical link arm** bearings with grease.
- Check the **lubrication of the gearbox**.

##### Lubrication:

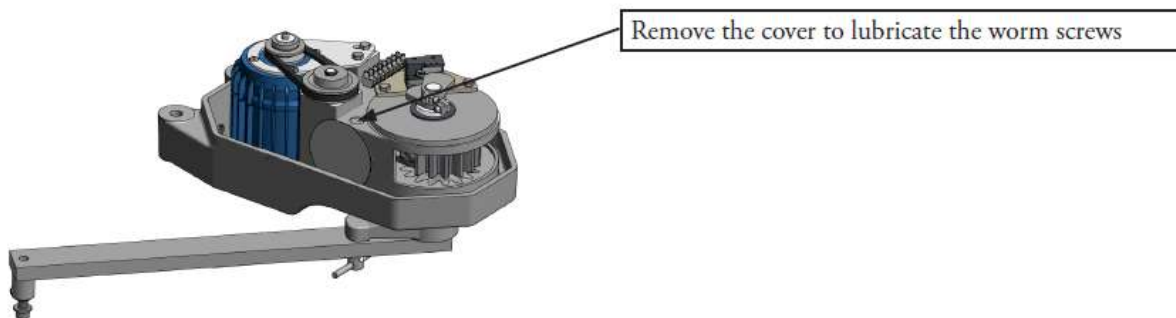
A drive unit with an oil-filled gearbox is lubricated using synthetic oil: MOBIL SHC 629 or equivalent. Oil change is normally not necessary.

The M10 drive unit has two gear wheels under the gearbox. These must be lubricated using Molykote 165 LT at the intervals chosen.

##### Open gearbox:

A drive unit with an open gearbox must be lubricated at the intervals chosen.

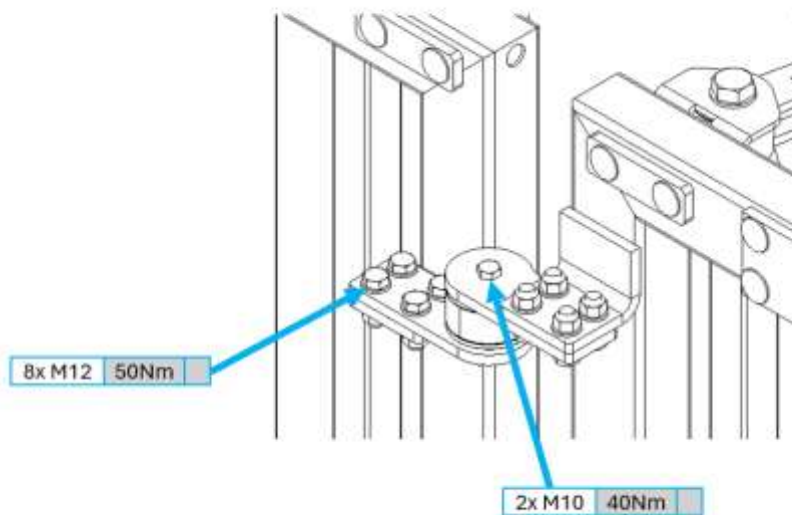
Apply Molykote 165 LT onto the worm gears and worm screws.



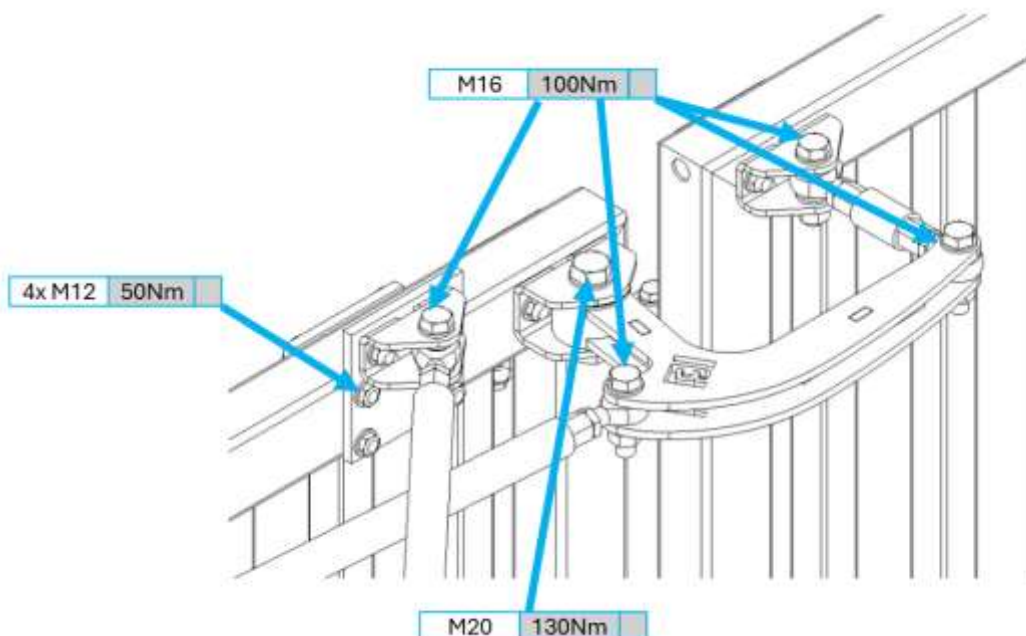
#### 4.5 Specific check of torque on bolts:

During every maintenance check the torque of bolts for critical components has to be checked according to the instructions given in the instructions below:

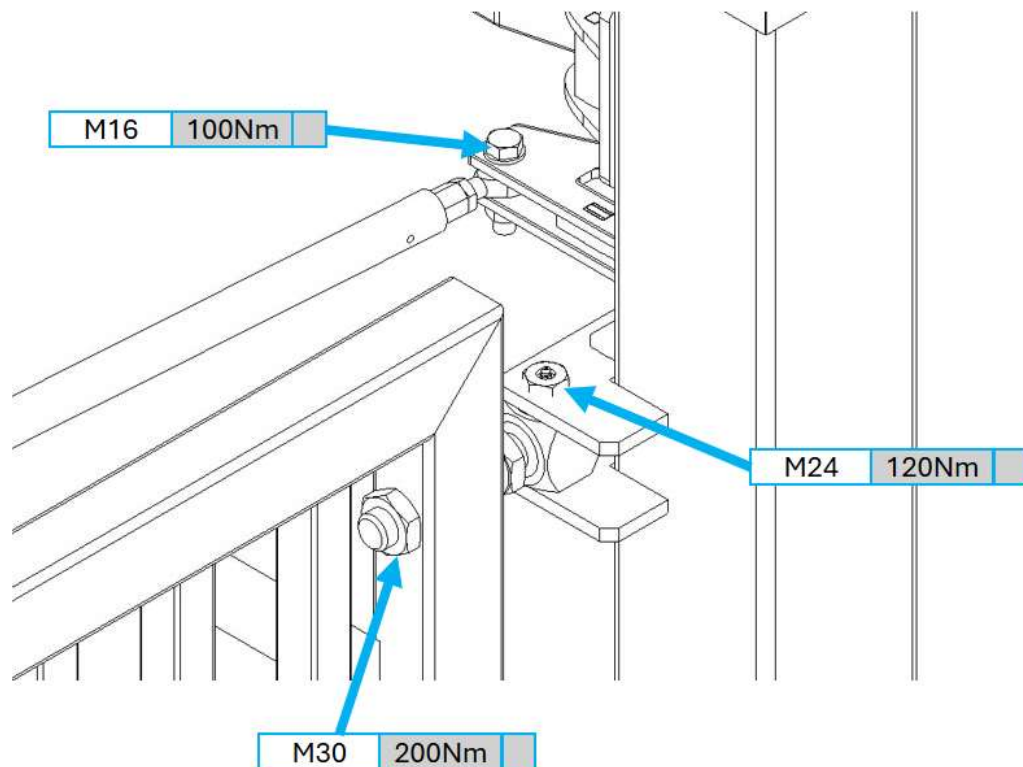
##### Hinges between the gate wings



##### Folding & Rod System



## Hinge and folding system brackets



## 5. Documentation:

- **Maintenance Log:** Keep a record of all maintenance activities, including dates, actions taken, and any issues identified. (see **logbook** at the end of this document)
- **Service Reports:** Document any repairs or replacements made during maintenance.

## 6. Contact Information:

For further assistance or to report issues, please contact:

**Betafence Customer Support**  
**WWW.BETAFENCE.COM**

## **7. Manufacturers Guarantee Clause:**

To maintain the manufacturing guarantee on the Faldivia® Speed Folding Gate, all maintenance must be performed according to the prescribed maintenance schedule outlined in this manual. Furthermore, detailed maintenance logs must be kept for each inspection and service visit, documenting:

- Date of inspection or service
- Maintenance tasks performed
- Any repairs or adjustments made
- Name and contact information of the technician or service provider
- Signature by the user of the gate that the maintenance and safety checks have been performed.

Failure to adhere to the maintenance schedule or to maintain accurate inspection logs will result in a voided manufacturers guarantee. Only inspections and services performed by qualified personnel, as recommended in this manual, are recognized under the warranty terms.

The specific guarantee conditions can be found back on [www.betafence.com/guarantee](http://www.betafence.com/guarantee)

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			
















<b>FUNCTIONAL INSPECTION</b>			
DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			





**FUNCTIONAL INSPECTION**

DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			






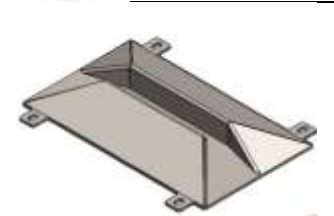













<b>FUNCTIONAL INSPECTION</b>			
DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			





**FUNCTIONAL INSPECTION**

DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			





<b>FUNCTIONAL INSPECTION</b>			
DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			








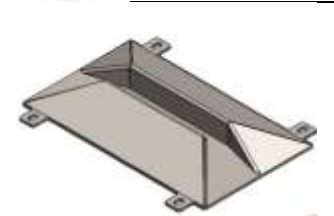

# **FUNCTIONAL INSPECTION**











DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			





<b>FUNCTIONAL INSPECTION</b>			
DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			





<b>FUNCTIONAL INSPECTION</b>			
DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			



# **FUNCTIONAL INSPECTION**











DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**

## **Maintenance LOGBOOK:**

Date of Maintenance check:

Next Scheduled Maintenance:

Maintenance contract number:

*Note: Please fill in the logbook with the relevant details after each maintenance session.*

<b>GREASE PLAN</b>			
DATE :		STATUS	SIGNATURE
Part	picture	Done ?	Remark
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
OPERATOR DAAB MK2ES			





# **FUNCTIONAL INSPECTION**











DATE :		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
Pressure strips sentir edge 65ST ASO solution			
Faac photocel XP 30 with relay contact			
Traffic Light (red-green)			
FAAC XLED WARNING LIGHT 230-115-24V			
Halogen IP 65 LED Floodlight			
Emergency button			
Heating element			









MAGNETIC LOCK SCOTT EL-1200WS			
OPERATOR DAAB MK2ES			
SOCKET MOUNTED ON DIN RAIL			
2-POLE FUSE			
FUSE FOR SOCKET			
HINGE DIA 70 PROG1000			
HINGE M30 L=220 PROG1000			
GROUND CATCHER DRAWING: FAL14K500002 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
MK2 MOTOR ARM			

<b><i>VISUAL INSPECTION</i></b>			
DATE		STATUS	SIGNATURE
Part	picture	OK/NOK	ACTION TAKEN
SKF BEARING 6304-2RSH - FOR BOOMERANG			
LOCINOX 450MM DVK			
LOCINOX 650MM DVK			

BUMPER D5050 M10X28-50			
HINGE DIA 70 PROG1000			
PLATE FOR HINGE BETWEEN WINGS DRAWING: FAL14P500016 <b>RAL9005</b>			
HINGE M30 L=220 PROG1000			
HINGE M16 LEFT INOX			
HINGE M16 RIGHT INOX			
ROLL FOR GROUND CATCHER RB-60,5			
CATCHER DRAWING: FAL14P500024 <b>RAL9005</b>			

ROLL FOR CATCHER RB-30			
MOTOR ARM DRAWING: FAL62K500000 <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500015 - FOR 2W GATES 4-6M AND 1W GATES 2-3M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500016 - FOR 2W GATES 7-9M AND 1W GATES 3,5-4,5M <b>RAL9005</b>			
MOTOR ROD DRAWING: FAL19K500017 - FOR 2W GATES 10-12M AND 1W GATES 5-6M <b>RAL9005</b>			
SHORT ROD DRAWING: FAL19K500000 - FOR GATES WITH WING FRAME 80X60X3 <b>RAL9005</b>			
FOLDING ROD DRAWING: FAL19K500008 - FOR 8M (2W) AND 4M (1W) GATES <b>RAL9005</b>			
MOTOR BRACKET DRAWING: FAL62K500001 <b>RAL9005</b>			
SAFETY EDGE FIXATOR DRAWING: FAL14R500001 <b>RAL9005</b>			
BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 60X80 DRAWING: FAL19A500000 <b>RAL9005</b>			

BOOMERANG FOR FOLDING SYSTEM FOR GATES WITH FRAME 100X100 DRAWING: FAL19C500007 <b>RAL9005</b>			
BRACKET FOR BOOMERANG DRAWING: FAL19P500101 <b>RAL9005</b>			
BRACKET FOR SHORT ROD DRAWING: FAL19P500102 <b>RAL9005</b>			
ELECTRO-MAGNETIC LOCK FIXATOR DRAWING: FAL14K500001 <b>RAL9005</b>			
ELECTRO-MAGNETIC PLATE FIXATOR DRAWING: FAL14K500000 <b>RAL9005</b>			
T-PIN			
MK2 MOTOR ARM			
End cap 65 ST with resistor 8K2 Ohm - for SAP 1020541			

End cap 65 ST with 2,5 m cable - for SAP 1020541			
CONTROL IN CAB DAAB EP104 2W			

Actions Taken :

Issues Identified :

**Signature Technician :**

**Signature gate user :**