



# **AGM** Leading forward.

## **Rotating lamellas**

- Good readability, sign seams almost invisible
- Easy to use, the signs have a low weight
- Low energy consumption
- Maintenance-free due to the unique self-lubricating system





### **Our Rotating lamellas**

Rotating lamellas can be subdivided in several compartments, each surface is provided with a motor and control panel. This offers the possibility to communicate several messages with a single rotating sign. Thanks to the unique self-steering system, the lamellas always operate smoothly and no maintenance is required.

### Important advantages

- · Good readability, sign seams almost invisible
- Easy to use, the signs have a low weight
- Low energy consumption
- Maintenance-free due to the unique self-lubricating system
- Use of high quality reflection materials
- The rotation panels are easy to replace
- Can be combined with ALISA

### **Electrical properties**

- Control box provided with connection terminals and RP2000 unit
- Optional: Waterproof stainless steel and manual operation
- Connection voltage: 230VAC
- Power consumption:
- Sign with 1 motor: 25W
- - Sign with 2 motors: 50W
- - Sign with 1 motor and a control box (heating element): 50W
- - Sign with 2 motors and a control box (heating element): 75W

### **Mechanical properties**

- The base material is anodised aluminium
- Class 3 retroreflective foil
- Width dimension variable per mm
- Width dimension variable per slat of 104,9mm, 110mm or 116mm
- Height dimension variable per mm
- Temperature range -30°C to +60°C

#### Standards & guidelines

• NEN 1010 (laagspanningsrichting) • EN 12966-1:2005 + A1:2009 CE (uitgevoerd met scherpe hoeken)

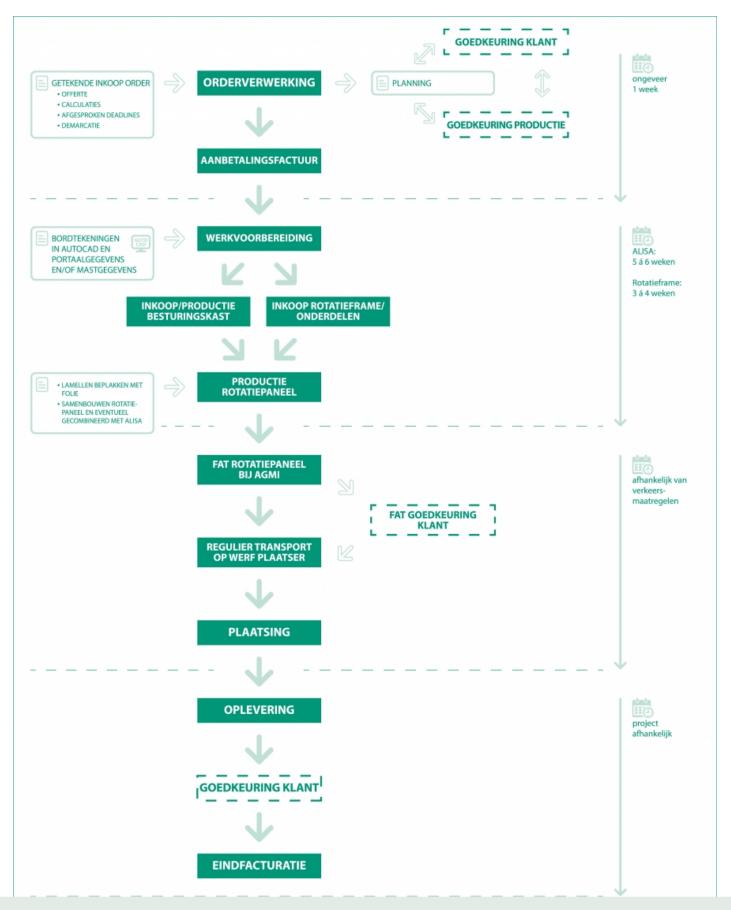
### Onze certificaten 💮 💮

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#### **Workflow Rotatiepanelen**



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