



Leading forward.

VICA Portals

- Safe product
- Maintenance-free
- Cradle-to-Cradle certified
- Easy transport
- Flexible dimensions



Our Vica portals

VICA portals are placed over state, provincial and municipal roads to attach blue signage signs and traffic signalling devices onto them. AGMI's VICA portals have a flexible size, this ensures that they always fit. Because the traffic portals are made out of aluminium, the oxidation process ensures natural protection. Painting or coating is unnecessary and is, therefore, also better for the environment.

Important advantages

- Safe product: strength calculations are approved by Rijkswaterstaat and comply with the Eurocodes.
- Maintenance-free: corrosion protection through natural oxidation process of aluminium
- Easy transport: the constructions are delivered in parts
- Flexible dimensions
- Very long technical life-span, 50 years
- Cost-saving: purchase, transport, installation, foundation and maintenance
- There are several foundation possibilities
 - - Retractable steel ground tubes (standard)
 - - A concrete foundation will be poured on location
 - - Prefabricated concrete foundation without stake
 - - Prefabricated concrete foundation with stake
 - - Stakes that are driven onsite and a concrete foundation will be poured over it

Mechanical properties

- Basic material superstructure is aluminium
- Basic material substructure is steel or concrete
- Dimensions and sections are tuned per location

Quality

- Technical lifespan of 50 years

Standards & guidelines

• NEN-EN 1990 (Algemeen) • NEN-EN 1991 (belastingen) • NEN-EN 1999 (constructief) • NEN-EN 1090-1 (vervaardiging) • NEN-EN 1090-3 (vervaardiging)

Onze certificaten



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Kijk op www.agmi.nl

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AGMI
Traffic & Lighting

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Kwaliteit

- Technische levensduur 50 jaar

Levering

Volgens onze algemene voorwaarden.

Workflow VICA portalen

Zie volgende pagina met de workflow.

Workflow VICA Portalen

