STALICO®
MOBILE LIGHT & CAMERA TOWERS

CERTIFICATION & COMPLIANCE

Certified as a complete tower.

Mechanics and electrics. Not just the steel box.

A mobile camera tower is a machine: a telescopic mast, a winch, an electrical installation, batteries and a power supply, built into one steel structure. That is why every STALICO® tower is designed, built and CE-marked as one system: the tower and its power supply together.



CE
on every STALICO® tower, including its power supply and lighting

Open file
drawings and design calculations available for audit

On request
inspection by the body your project or country requires

Built to keep earning for decades.

www.stalico.com

LOOK BEYOND THE LABEL

What does the certificate really cover?

A CE mark or an inspection report that only covers the steel housing says nothing about the parts that matter most on site: the mast that is raised every day, the winch, the wiring and the batteries. At STALICO® the standard CE marking always covers the tower and its power supply.



Mechanics

Steel structure, telescopic mast, winch, cables and outriggers. Every tower is designed and calculated for stability and high wind loads.

Power supply and lighting

Electrical cabinet, wiring, protection, batteries and power supply, whether grid, solar or a low-emission fuel cell. Plus the lighting, where fitted.

Your CCTV equipment: on request

Cameras, antennas, routers and switches differ on every project. They are not part of the standard CE. Certification of the full CCTV system is possible on request, per project.

COVERED BY THE CERTIFICATE	HOUSING ONLY	STALICO® CE
Steel housing	✓	✓
Telescopic mast and winch	×	✓
Stability and wind load	×	✓
Electrical cabinet and wiring	×	✓
Batteries and power supply	×	✓
Lighting, where fitted	×	✓
CCTV equipment	×	**On request**

One system, one manufacturer, one responsibility. That is what you can rely on when the inspector or the insurer asks.

PROJECT- AND COUNTRY-SPECIFIC

Your project, your country, your certificate.

Requirements differ per country and per project. A motorway operator, a port, a utility company or a customer outside Europe may ask for a specific standard or inspection body. And every CCTV tower is different: cameras, antennas, routers and switches change from project to project. Because we design and build the tower ourselves, a specific certification, including the CCTV equipment, is always possible. We prepare it on request, per project.

1

Tell us what you need

The country of use, the project and the standard or inspection body that is required.

2

We prepare the technical file

Construction drawings, design calculations and electrical documentation of your configuration.

3

Inspection of the complete system

The inspection body of your choice inspects the tower as it will be used, including the CCTV equipment where required.

4

Delivered with the documents

Manual, electrical inspection certificate where applicable, and the inspection report for your project.

INSPECTION BODIES

Inspections are possible on request, for example by:

TÜV	**DEKRA**
SGS	**Bureau Veritas**
Intertek	**UL**

Open for audit

The construction file, with drawings and design calculations, can be consulted by customers in Beerse, Belgium.



Complete systems loaded in Beerse, Belgium, ready for delivery

GR TECHNICS BV

Safe, sustainable and documented.

Certification is not only about the product. It is also about the company that builds it, installs it and services it.

VCA*

Safety certified

Our organisation and our people have shown that we work safely and manage the risks of our activities.

VCDO

Pioneer level

We do business sustainably, in line with the 17 Sustainable Development Goals of the United Nations.

CE

Tower, power supply, lighting

Safe, compliant with European regulations and cleared for sale within the European Union.

Documented

With every tower

A manual and, where applicable, an electrical inspection certificate. The construction file is open for audit.

> Need a specific certificate for a tender or a country outside the EU? Tell us early in the project. We include the inspection in the planning, so your towers arrive with the right documents.

Ask for your certificate.

Tell us the country, the project and the standard.
We prepare the complete system for inspection.

sales@gr-technics.be

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