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## Quality Declaration

**VERGOKAN CABLE SUPPORT SYSTEMS** are produced and tested according to the **INTERNATIONAL STANDARD CEI IEC 61537 “Cable tray systems and cable ladder systems for cable management”**.

**VERGOKAN FLOOR INSTALLATION SYSTEMS** are produced and tested according to the **INTERNATIONAL STANDARD EN 50085 “Cable trunking systems and cable ducting systems for electrical installations”**.

VERGOKAN NV is certified by a variety of accredited institutions in Belgium as well as abroad and VERGOKAN products are manufactured in accordance with industry standards and EC regulations such as et. al.:

- **BIL**, et. al. load tests for Cable Support Systems;
- **VINCOTTE**, et. al. tests and certifications for electrical continuity of Cable Support Systems;
- **BUREAU VERITAS**, et. al. quality management system ISO9001; tests and certifications for electrical continuity of Cable Support Systems;
- **WTCB**, et. al. Load tests for floor installation systems;
- **VDE**, et. al. floor installation systems according EN 50085-2-2;
- **IBMB**, fire-resistant-tests according DIN 4102 part 12 of Cable Support Systems;
- **MPA**, fire-resistant-tests according DIN 4102 part 12 of Cable Support Systems;
- **FIRES**, fire-resistant-tests according DIN 4102 part 12, STN 92 0205, ZP-27/2008 and ČSN 73 0895 of Cable Support Systems;
- **TRACTEBEL** in accordance with the applicable rules of 10CFR50 Appendix B

Depending on the chosen material, surface treatment and corrosive conditions, VERGOKAN NV can offer systems that will meet your requirements.

- Sendzimir galvanizing (EN 10143);
- Electro zinc plated (EN ISO 2081);
- Thermal or hot-dip galvanizing (EN ISO 1461);
- Polyester powder coating (EN ISO 12944);
- Duplex system, a combination of hot-dip galvanizing and powder coating;
- Stainless steel 316L/V4A or 304/V2A

VERGOKAN's quality assurance department evaluates the entire organization. From the quality of the whole business process on the one hand, to the production process, on the other, from the raw materials to the end product. A qualified team of engineers is responsible for quality management. VERGOKAN was awarded ISO9001 certification since 2003.

Oudenaarde, 26/05/2016

  
Filip Goris  
Chief Executive Officer  
Vergokan International

