MARTIGNONI ELETTROTECNICA S.R.L.

ANTISTATIC CONTROL SYSTEMS

# LOW PROFILE CHARGING BAR

The low profile charging bar is used in applications where it is necessary to obtain an adhesion effect between a material and a surface or between two materials or a separation effect between materials without the use of additives. It is connected to a Generator that generates High Tension through an ionization process, creates a temporary adhesion or detachment. The low profile charging bar incorporates a single electrode.

| LOW PROFILE LOADING BAR | |
|---|---|
| Material | PVC and epoxy resin |
| Ionization tips | Stainless steel |
| Total length | Useful size + 150mm |
| Section | 34,6 x 27,4 mm |
| Step Tips | 7 mm |
| Working distance | min. 25mm (genant25); min 45mm (genant45) |
| Working voltage | 0 - 45 kv |
| Cable | High voltage (Standard 3 m) |
| Compatibility | GENANT25; GENANT45; |
| Code | BARPB |
| Features | Fixing, with adjustment over the entire length, by means of a rear guide for M10 Nylon screws. |

**Martignoni elettrotecnica Srl**

ANTISTATIC SYSTEMS CORONA TREATMENTS TRANSFORMERS

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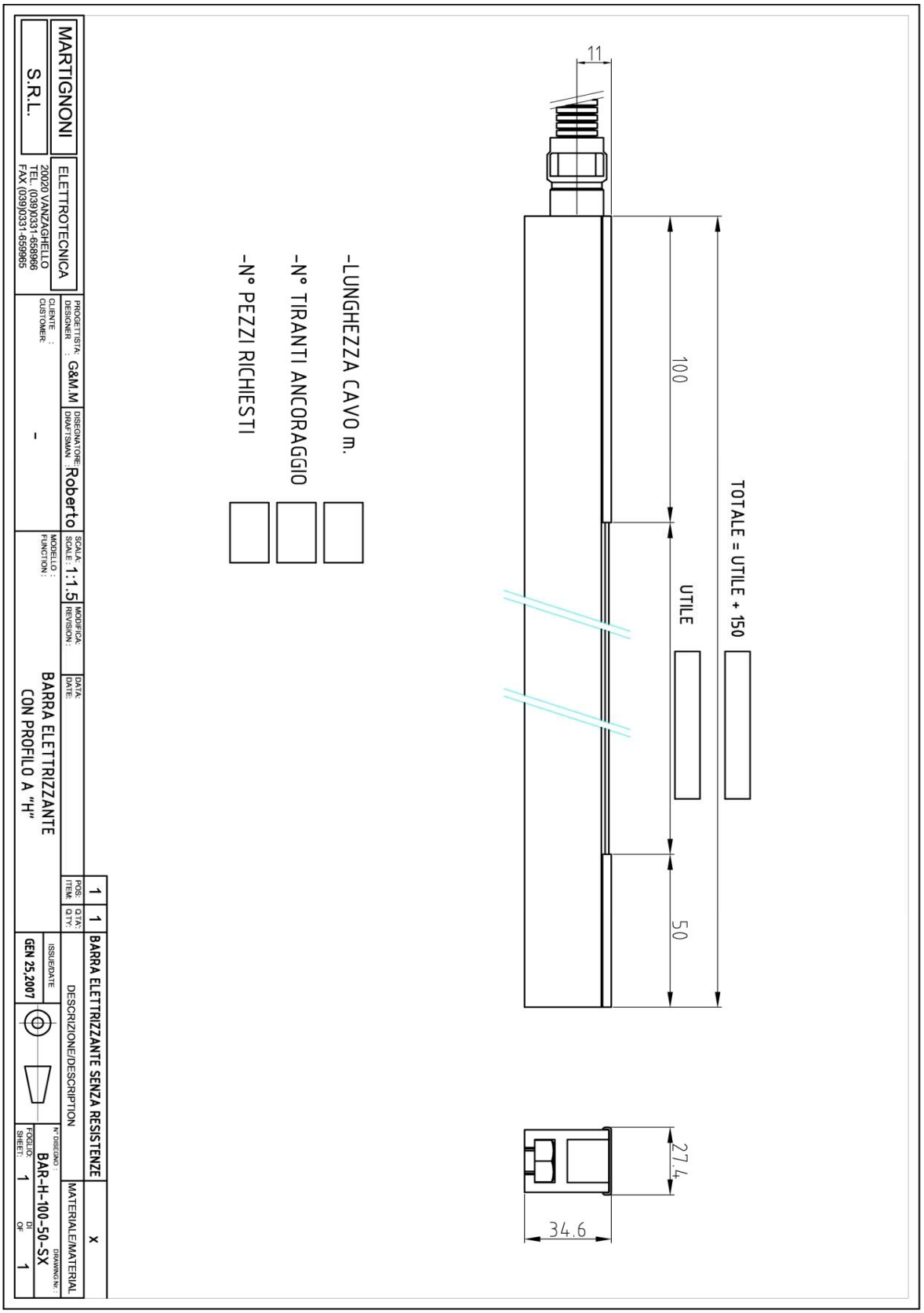
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