MARTIGNONI ELETTROTECNICA S.R.L.

ANTISTATIC CONTROL SYSTEMS

HIGH PROFILE CHARGE BAR

The HIGH 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 an effect of separation 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 HIGH PROFILE charging bar is constructed by balancing individually the electrodes that compose it.

HIGH PROFILE CHARGE BAR	
Material	PVC and epoxy resin
Ionization tips	Gold-plated stainless steel
Total length	Useful size + 93 mm
Section	56 x 30,6 mm
Step tips	7 mm
Working distance	Depending on the generator model
Working voltage	0 - 45 kv
Cable	High voltage (Standard 3 m)
Compatibility	GENANT25; GENANT45; POL-HFD-24; POL-HFD-230
Code	BARPA
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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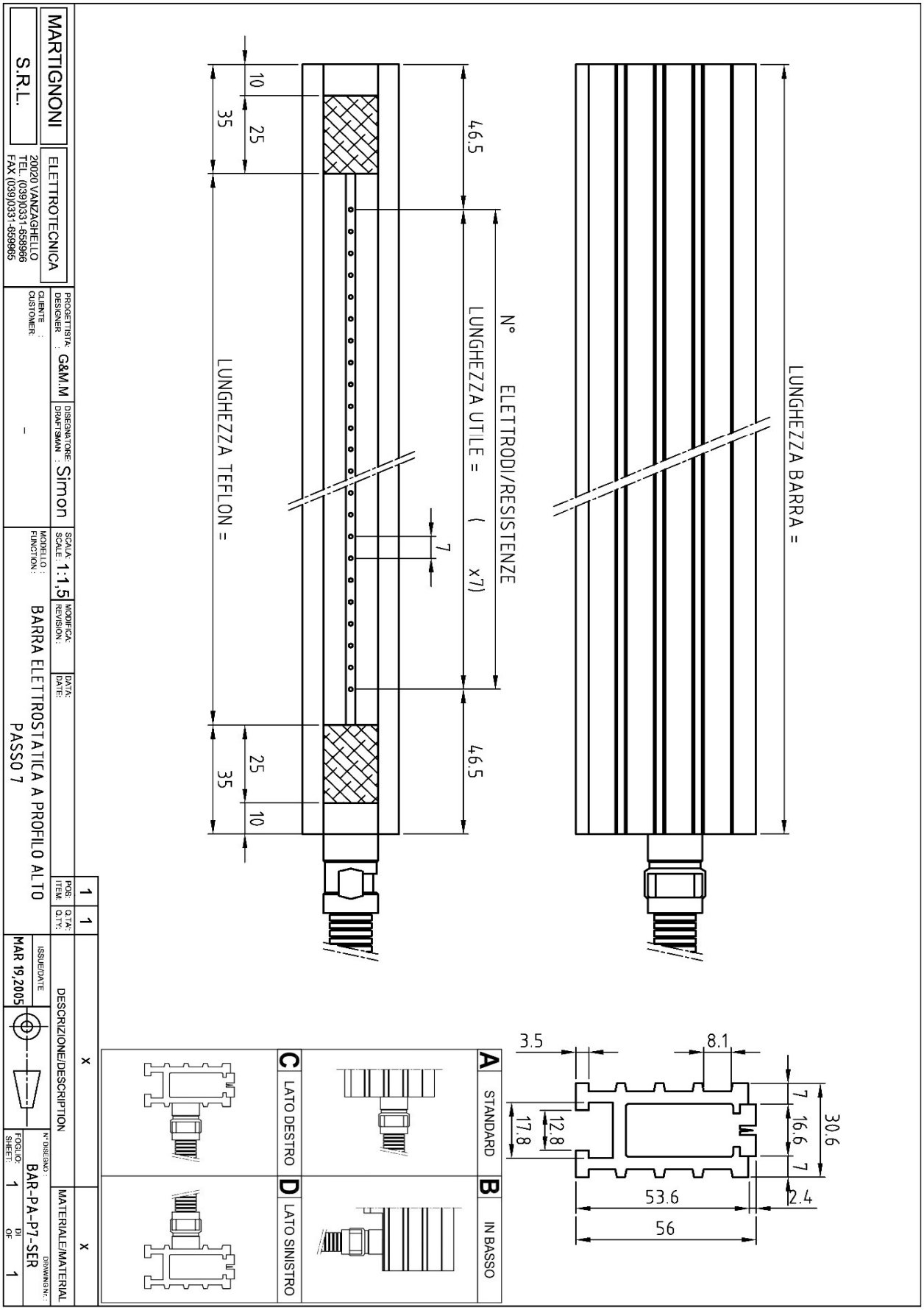
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