

# etabeta

## electronics srl

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### Certificazione

La nostra società dichiara, come da certificazione, che l'elevatore telescopico

Marca: VMB

Modello: TE-076 PRO

è stato certificato in data 26-5-2001 con le seguenti caratteristiche:

**Altezza min:** 1,75 m

**Altezza max:** 6,35 m

**Peso elevabile min:** 25 kg

**Peso elevabile max:** 200 kg

**Dimensioni stabilizzatori aperti:** 2,10x2,10 m

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L'Ufficio tecnico

Roberto Santini





*advanced stage systems*

**VMB ESPAÑOLA S.A.**

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CERTIFICATION OF TOWERLIFT TE-074

VMB ESPAÑOLA, S.A. hereby declares that the towerlifts for lighting equipment, model TE-074, correspond to the following specifications:

TYPE OF MACHINE	Telescopic towerlift.
MODEL	TE-074
DESCRIPTION	Telescopic elevator with 4 sections. Minimum height : 1.72 m. Maximum height: 5.35 m. Minimum load: 25 Kg (250 N). Maximum load: 200 Kg (2.000 N) Area of base 2.10 X 2.10 m. AL-KO elevating winch
STANDARD	VBG 70 (GUV 6.175) / GUV 66.15
RESULTS	The telescopic towerlift is used for vertical liftings and for holding up a weight indoor (using a fixing in accordance with static rules, it can also be used in open-air spaces). With the elevated load and its safety catches blocked, the towerlift corresponds to the standard of the <b>VBG 70 (GUV 6.15)</b> .

14. 03. 97. Engineer Olaf V. Brandt

The VMB towerlift model TE-074 supplied by VMB ESPAÑOLA, S.A. corresponds to the verified sample.

Vicente Matali  
Technical Director