Overview
TWINMOT

	TWINMOT T1	TWINMOT T2
Fuerza / Verstellast / Load capacity / Force / Potenza	2 x 4.500 N	2 x 4.500 N
Distancia ejes / Achsabstand / Axis dimension / Distance axes / Interasse	581 mm. (+/- 2mm)	581 mm. (+/- 2mm)
Carrera / Hublänge / Stroke length / Longueur de course / Lunghezza corsa	87 / 69 mm.	87 / 69 mm.
Puesta a cero / Notabsenkung / Emergency lowering / Retour / Reset	9 V. Alk Batt.	9 V. Alk Batt.
Voltaje / Eingangspannunge / Voltage / Tension / Tensione	220 - 240 V	100 - 240 V (Worldwide)
Consumo / Stromuerbranch / Consumption / Consommation / Consumo	2 - 3 W	< 0,4 W (Zero Watt System)
Protección / Schutzart / Protection type / Protection / Protezione	IP 20	IP 20
Campos electromagnéticos / Elektromagnetische Felder / Electromagnetic fields / Champs électromagnétiques / Campi elettromagnetici	-	i - SMPS

CERTIFICATE
of Conformity

TÜVRheinland

Registration No.: AK 60103006 0001

Report No.: 28107884 001

Holder: Germany Motions
Comunicaciones 1
08755 CASTELLBISBAL (Barcelona)
Spain

Product: Motor
(Motors with remote control)

Identification:

Model : TWINMOT T3
Rated Voltage : 100-240 Vac
Rated Input : 80 W
Rated Frequency : 50/60 Hz
Protection Class : II
Duty cycles : 2 min ON ; 18 OFF

Tested acc. to: EN 60335-1:2012+A11

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Date 10.07.2015

S. Orecchia

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg