

## **SPECIFICATION FOR LARGE ROLLER SYSTEMS MOTORIZED.**

**DIMENSIONS/** • **WIDTH:** MAX. 4.00 M (DEPENDING ON THE FABRIC)  
**ROLLER BLIND MEASURES** • **HEIGHT:** MAX. 4.00 M (DEPENDING ON THE FABRIC)

• **FABRIC:** MAX. 12.0 KG (DEPENDING ON THE MOTOR)

**GEAR/HARDWARE** • **MOTOR DRIVE** IN THE ROLLER BLIND SHAFT. THE BLIND CAN BE OPERATED BY A SWITCH OR REMOTE CONTROL TO ENABLE AN EXACT, FREE ADJUSTMENT OF THE FABRIC IN ANY DESIRED POSITION.

• **HIGH-PRECISION TUBE SHAFT** (Ø43.0 / Ø52.0 / Ø65.0 / Ø75.0 MM) IS MADE OF EXTRUDED ALUMINIUM (AL MG SI 0.5 F22).

• **CLOSING PROFILE** (18 x 36 MM) IS MADE OF EXTRUDED ALUMINIUM (AL MG SI 0.5 F22) AND APPLICABLE FOR THE CORD GUIDING, TIGHT BRUSHES ARE USABLE. ADDITIONAL WEIGHTENING BY STEEL PROFILES IS POSSIBLE.

• **PLASTIC PARTS** USED ARE OF HIGH-GRADE, TEMPERATURE-RESISTANT AND ABRASION-RESISTANT MATERIAL.

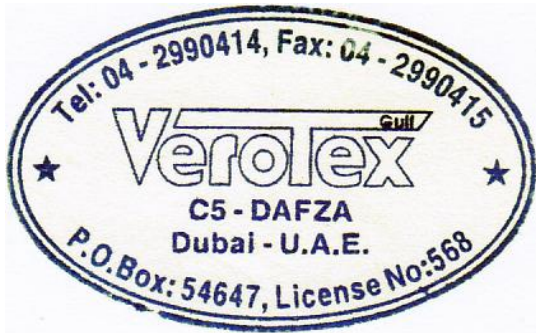
• **PLUG-IN DRIVE TUBULAR MOTOR: VEROTEC SILENT 40 – 230 V** SUITABLE FOR THE Ø52.0 OR Ø65.0 MM TUBE SHAFT. PROTECTION CLASS: IP 44, RATED TORQUE: 3/6 NM, RATED SPEED: 30/20 RPM, RATED VOLTAGE: 230 V, RATE: 50 HZ, MAX. POWER CONSUMPTION 0.44/0.55 A,

# Verotex<sup>Gulf</sup>

RATED POWER: 95/120 W, WEIGHT: 1.225/1.25 KG, LENGTH: 517/548 MM,  
CONNECTION: 3.0 M CABLE (3 X 0.75 MM<sup>2</sup>).

**COLOURS** • **CLOSING PROFILE** (18 X 36 MM) IS TECHNICALLY ANODISED ACCORDING TO E6/EV1 IN SILVER OR POWDER-COATED BEIGE (RAL 1015), OR INDIVIDUAL.

- **FIXING BRACKETS** ARE MADE OF GALVANIZED STEEL. • **MATCHING PLASTIC PARTS** IN WHITE, BLACK, GREY AND BEIGE.
- MOUNTING** • **MOUNTING WITH UNIVERSAL BRACKET** ON THE WALL, CEILING OR REVEAL.
- **CORD GUIDING** SCREWED DIRECTLY ON THE BRACKET OR WITH THE ANGLE (GALVANIZED AND WHITE).



A handwritten signature in blue ink, consisting of several fluid, overlapping loops and strokes.