



This is to certify that:

The Elevator Controller

Model: UML-51LV

Tested: 22/07, 28/11, 9/12/2002, 14/01/2003

Order placed by: Leeav Electronics Ltd.

Address: P.O.Box 1180, Kfar Saba 44111, Israel

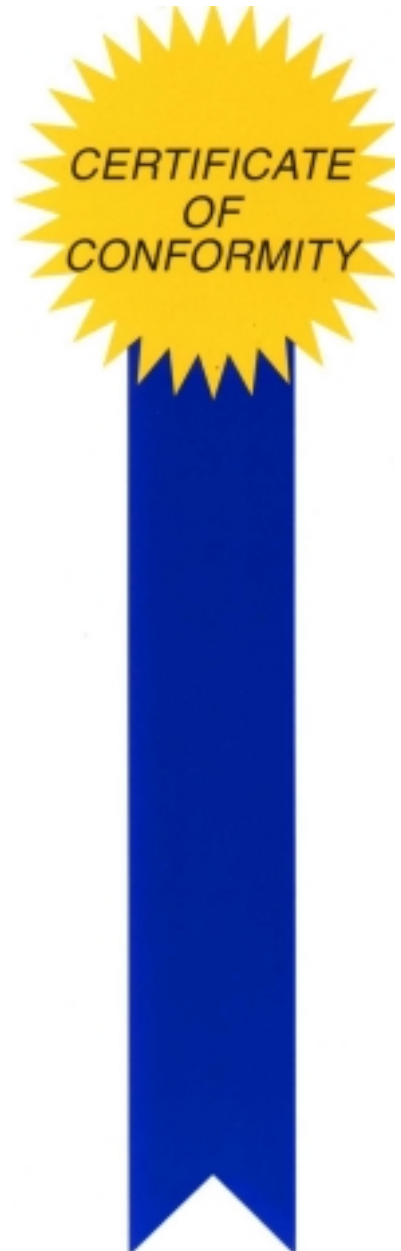
Has been tested by SII and was found to comply with the requirements of:

- ❖ EN 12015: "Electromagnetic compatibility – Product family standard for lifts, escalators and passenger conveyors – Emission" (1998).
- ❖ EN 12016: "Electromagnetic compatibility – Product family standard for lifts, escalators and passenger conveyors – Immunity" (1998).
- ❖ EN 61000: "Electromagnetic Compatibility (EMC)",
Part 3. "Limits";
Section 2. "Limits for harmonic current emissions (equipment input current $\leq 16A$ per phase" (2000),
Section 3. "Limits for voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current $< 16 A$ " (1994 + A1:2001).

Test results are detailed in SII's Test Report No: **8312302209 Rev.1.**

Certificate No.: 8312302209 Rev.1

Date of issue: June 10, 2003



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