

SRI LANKA STANDARD 814 : PART 1 : 1988

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**SPECIFICATION FOR
ELECTRIC FANS AND REGULATORS**

PART 1 - PERFORMANCE

SRI LANKA STANDARDS INSTITUTION

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PART 1 PERFORMANCE**

SLS 814:1988

(AMD 537 Attached)

Gr. 8

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PART 1 PERFORMANCE

FOREWORD

This Sri Lanka Standard was authorised for adoption and publication by the Council of the Sri Lanka Standards Institution on 1988-01-25, after the draft finalised by the Drafting Committee on Electric Fans and Regulators had been approved by the Electrical Engineering Divisional Committee.

This Sri Lanka Standard specification covers the performance requirements for the ceiling, pedestal, table type fans, oscillating or non-oscillating type and their associated regulators, intended for use on Single phase a.c. or d.c.circuits at voltages not exceeding 250 V, suitable for normal household and similar uses. This standard is in line with the IEC 879 and BS 5060.

Part 2 of this standard covers the safety requirements for electric fans and regulators.

This Sri Lanka Standard together with SLS 814 Part 2 supersede the following Sri Lanka Standards :

SLS 163 Electric ceiling type fans and regulators

SLS 220 Electric table type fans and regulators

All standard values given in this specification are in SI units.

References have been made in this standard with regard to general and safety requirements as well as methods of test to SLS 579 which is a necessary adjunct to this specification, should however, any deviation exist between the requirements of SLS 579 and those of this specification, the provision of the latter shall apply.

For the purpose of deciding whether a particular requirement of this specification is complied with the final value observed or calculated