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SPECIFICATION FOR

ELECTRICAL CALL BELLS AND BUZZERS FOR INDOOR USE

SRI LANKA STANDARDS INSTITUTION

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SLS 702:1985

Gr.5

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SRI LANKA STANDARD
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FOREWORD

This Sri Lanka Standard was authorised for adoption and publication by the Council of the Sri Lanka Standards Institution on 1985-07-26 after the draft, finalised by the Drafting Committee on Electrical Call Bells and Buzzers for indoor use, had been approved by the Electrical Engineering Divisional Committee.

This standard has been prepared to guide the manufacture and supply of these items to ensure reliable operation, personal safety against electric shock and safety against the effect of excessive temperature and fire.

Bells and buzzers which are meant to be used for outdoor use, such as on board ships, are to be specially protected against severe atmospheric conditions - such bells and buzzers shall not be lowered by this standard.

All values in this standard have been given in SI. units.

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

For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or observation, shall be rounded off in accordance with CS 102. The number of figures to be retained in the rounded off value shall be the same as that of the specified value in this standard.

The assistance derived from the publications of the Indian Standards Institution and the Japanese Standards Association in the preparation of this standard is gratefully acknowledged.