BUREAU OF INDIAN STANDARDS DRAFT FOR COMMENTS ONLY

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Draft Indian Standard

Specifications for particular types of winding wires – Part 57: Polyamide-imide enamelled round copper wire, class 220

(ICS 29.060.10)

Winding Wire Sectional	Last date for comments-23/12/2024
Committee, ETD 33	

NATIONAL FOREWORD

This Draft Indian Standard (Part 57) which is identical with IEC 60317-57: 2010+AMD1: 2024 CSV 'Specifications for particular types of winding wires – Part 57: Polyamide-imide enamelled round copper wire, class 220' issued by the International Electrotechnical Commission (IEC) is proposed to be adopted by the Bureau of Indian Standards on the recommendation of the Winding Wire Sectional Committee and approval of the Electrotechnical Division Council.

This draft Indian Standard supersedes IS 13730 (Part 26): 1996.

The text of the IEC Standard has been approved as suitable for publication as an Indian Standard without deviations. Certain conventions are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appears referring to this standard, they should be read as 'Indian Standard'.
- b) Comma (,) has been used as a decimal marker, while in Indian Standards the current practice is to use a point (.) as the decimal marker.

In this adopted standard, reference appears to International Standards for which Indian Standards also exists. The corresponding Indian Standards, which are to be substituted, are listed below along with their degree of equivalence for the editions indicated:

International Standard	Corresponding Indian Standard	Degree of Equivalence
	60317-0-1: 2013 Specifications for	Identical

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, shall be rounded off in accordance with IS 2: 2022 'Rules for rounding off numerical values (*second revision*)'. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

Note — The technical content of their document has not been enclosed as there are identical with the corresponding IEC standards for details, please refer the corresponding IEC 60317-57: 2010+AMD1: 2024 or kindly contact:

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