

BUREAU OF INDIAN STANDARDS
DRAFT FOR COMMENTS ONLY

(Not to be reproduced without the permission of BIS or used as an **AMENDMENT**)

DRAFT AMENDMENT NO. 1 NOVEMBER 2011

TO
IS 13730(PART 28):1996 SPECIFICATIONS FOR PARTICULAR TYPES OF WINDING
WIRES – PART 28: POLYESTERIMIDE ENAMELLED RECTANGULAR COPPER
WIRE, CLASS 180

Last date for receipt of comments is **28-02-2012**

(*National Foreward*, Para 1) – Add the following after para 1:

“This amendment is inline with the amendment no 1 (1997) and amendment no 2 (2007) to IEC 60317-28(1990) issued by the International Electrotechnical Commission.”

(Page 1, *clause 1*, Para 1) –Replace the existing matter by the following:

This part of IEC 60317 specifies the requirements of enamelled rectangular copper winding wire of class 180 with a sole coating based on polyesterimide resin, which may be modified providing it retains the chemical identity of the original resin and meets all specified wire requirements.

(Page 2, *clause 3*)- Replace the existing title by the following:

“ 3 Definitions and general notes on methods of test and appearance”

(Page 2, *clause 3*) – Replace the existing matter under clause 3 by the following:

“3.1 General

For definitions and general notes on methods of test, see Clause 3 of IEC 60317-0-2.

In case of inconsistencies between IEC 60317-0-2 and this standard, IEC 60317-28 shall prevail.”

(Page 2, *clause 3*) – Add new Subclause 3.2 after 3.1.

“3.2 Appearance

See 3.3 of IEC 60317-0-2.

(Page 3, *clause 20*) – Replace the existing matter under the clause by the following:

“Requirements under consideration.”

(Page 3, *clause 21*) – Delete.

(Page 3, *clause 22*) – Add the following new clause after clause 22:

“23 Pin hole test

“Requirements under consideration.”

(Page 3, *clause 22*) – Delete.