ANNEX 3. COMMITTEE FOR THE REVIEW OF IMPLEMENTATION OF MEASURES ADOPTED BY THE COMMISSION

The functions of the Committee for the Review of Implementation of Measures Adopted by the Commission established under Article X of this Convention shall be the following:

(a) review and monitor compliance with conservation and management measures adopted by the Commission, as well as cooperative measures referred to in Article XVIII, paragraph 9, of this Convention;

(b) analyze information by flag or, when information by flag would not cover the relevant case, by vessel, and any other information necessary to carry out its functions;

(c) provide the Commission with information, technical advice and recommendations relating to the implementation of, and compliance with, conservation and management measures;

(d) recommend to the Commission means of promoting compatibility among the fisheries management measures of the members of the Commission;

(e) recommend to the Commission means to promote the effective implementation of Article XVIII, paragraph 10, of this Convention;

(f) in consultation with the Scientific Advisory Committee, recommend to the Commission the priorities and objectives of the program for data collection and monitoring established in Article VII, subparagraph (I) of paragraph 1, of this Convention and assess and evaluate the results of that program;

(g) perform such other functions as the Commission may direct.

ANNEX 4. SCIENTIFIC ADVISORY COMMITTEE

The functions of the Scientific Advisory Committee established under Article XI of this Convention shall be the following:

(a) review the plans, proposals and research programs of the Commission, and provide to the Commission such advice as may be appropriate;

(b) review any relevant assessments, analyses, research or work, as well as recommendations prepared for the Commission by its scientific staff prior to consideration of such recommendations by the Commission, and to provide additional information, advice and comments, as warranted, to the Commission on these matters;

(c) recommend to the Commission specific issues and items to be addressed by the scientific staff as part of its future work;

(d) in consultation with the Committee for the Review of the Implementation of Measures Adopted by the Commission, recommend to the Commission the priorities and objectives of the program for data collection and monitoring established in Article VII, subparagraph (i) of paragraph 1, of this Convention and assess and evaluate the results of that program;

(e) assist the Commission and the Director in locating sources of funding to conduct the research to be undertaken under this Convention;

(f) develop and promote cooperation between and among the members of the Commission through their research institutions, with the purpose of expanding the knowledge and understanding of the fish stocks covered by this Convention;

(g) promote and facilitate, as appropriate, the cooperation of the Commission with other national and international public or private organizations with similar objectives;

(h) consider any matter referred to it by the Commission;

(i) perform such other functions and tasks as may be requested or assigned to it by the Commission.

官　報

○経済産業省令第五十七号

電気用品安全法（昭和三十六年法律第二百三十四号）第八条第一項の規定に基づき、電気用品の技術上の基準を定める省令の一部を改正する省令を次のように定める。

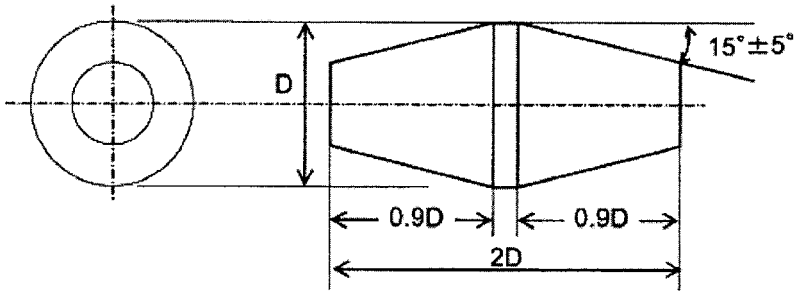
平成二十一年九月十一日　　経済産業大臣　二階　俊博

電気用品の技術上の基準を定める省令の一部を改正する省令

電気用品の技術上の基準を定める省令（昭和三十七年通商産業省令第八十五号）の一部を次のように改正する。

別表第一一⑴イ㈠中「(1977)」を「(2005)」に、「１種の」を「もの又はこれと同等以上の」に、「(1976)」を「(2006)」に改め、同表一⑴イ㈡からおまでの規定中「(1977)」を「(2005)」に、「１種の」を「もの又はこれと同等以上の」に改め、同表一⑵イ㈡中「ＪＩＳ　Ｂ　0204（1976）「電線管ねじ」」を「ＪＩＳ　Ｂ　Ｃ　8305（1999）「鋼製電線管」附属書」に改め、同表一⑵ロ中「28㎜」を「22㎜」に、「４倍（公称内径が22㎜を超える厚鋼電線管にあつては、５倍）」を「６倍」に、「屈曲部分の電線管の外径が屈曲前の外径の20％以上増加し、又は減少せず、かつ、ひび、割れその他の異状が生じないこと。この場合において、鍛接管及び溶接管にあつては、継目を曲げの最内側から約45°の位置に置かなければならない。」を「ひび、割れその他の異状が生じないこと。なお、溶接継目のある管の場合、６個の試料で試験を行い、うち３個は継目を外に、他の３個は継目を側方向にする。また、曲げた管を直線部が鉛直面に対して約45°になるよう、一方の端を上方に、もう一方の端を下方に向け、図１に示すようなゲージを初速をつけずに通した場合に、ゲージの自重分だけで試料内を通過しなければならない。」に改め、同表一⑵ロに次の図を加える。

図１



（備考）１　材質は鋼製であつて、角は丸みをつけてあること。
２　表面粗さは、0.01㎜以下とする。
３　長さの許容差は±0.2㎜とする。
４　外径の寸法は、次の表に掲げるとおりとし、その許容差は、０から0.05㎜とする。

電線管の公称内径	外径D
G16	12.5
G22	16.9