

The Director General

Mrs Liliana BRYKMAN
Director Regulatory Policy
European Commission
DG Enterprise and Industry
B100 - 08/013
Rue Belliard 100
B - 1049 Brussels

Brussels, 9 November 2011

Ref: DG/14215/NP
M/CORR/108

Subject: Mandate M/495 – Standardisation mandate to CEN, CENELEC and ETSI under Directive 2009/125/EC relating to harmonised standards in the field of Ecodesign

Dear Mrs Brykman,


I am pleased to inform you that the CEN and CENELEC Technical Boards have accepted Mandate M/495 under Directive 2009/125/EC for developing harmonised standards in the field of Ecodesign (see enclosed BT outcomes).

The Technical Boards referred the coordination of the work associated with the mandate to CCMC.

However, we wish to highlight the unique nature of the mandate and the challenging timeframe allowed for its execution (18 months). In addition, the mandate is relevant to a large number of CEN and CENELEC Technical Bodies and will probably lead to a significant increase in the number of projects related to the Ecodesign Directive. The work will therefore require an efficient coordination between the Commission and the CEN-CENELEC Management Centre. We would welcome any Commission support to the CEN and CENELEC Technical Bodies to meet the mandate expectations.

Should you need additional information, please do not hesitate to contact Mr Alexandre della Faille de Leverghem, Programme Manager - Standards (adellafaille@cencenelec.eu).

Yours sincerely,



Elena SANTIAGO CID
Director General
CEN-CENELEC Management Centre

Cc: Mrs R. Weissenhorn (DG Enterprise and Industry, Head of Unit C/5)
Mr R. Grones (DG Enterprise and Industry, Unit C/5)
Mr G. Leibrock (DG Enterprise and Industry, Unit C/5)
Ms K. Ekroth-Manssila (DG Enterprise and Industry, Head of Unit - acting B/1)
Mr L. J. Romero Saro (ETSI Director General)
Mr T.N. Thomassen (EFTA)
CEN BT Members & CENELEC Permanent Delegates

Encl: Relevant CEN/BT Resolution & CENELEC/BT Decisions

Enclosure 1/2

CEN/BT Resolution:

BT C119/2011

BT

- accepts Mandate M/495 relating to harmonized standards in the field of Ecodesign, as described in Annex of BT N 8734;
- refers the coordination of the response to M/495 to CCMC inviting this latter to review the effectiveness of its coordination role and to make, if necessary, appropriate recommendations for improvement to CEN and CLC BTs;
- as regards CEN, refers the technical execution of M/495 to CEN/TC 44 "Commercial refrigerated cabinets, catering refrigerating appliances and industrial refrigeration", CEN/TC 48 "Domestic gas-fired water heaters", CEN/TC 49 "Gas cooking appliances", CEN/TC 57 "Central heating boilers", CEN/TC 62 "Independent gas-fired space heaters", CEN/TC 106 "Large kitchen appliances using gaseous fuels", CEN/TC 109 "Central heating boilers using gaseous fuels", CEN/TC 113 "Heat pumps and air conditioning units", CEN/TC 121 "Welding", CEN/TC 123 "Lasers and photonics", CEN/TC 142 "Woodworking machines – Safety", CEN/TC 143 "Machine tools – Safety", CEN/TC 145 "Plastic and rubber machines", CEN/TC 153 "Machinery intended for use with foodstuffs and feed", CEN/TC 159 "Hearing protectors", CEN/TC 180 "Decentralized gas heating", CEN/TC 181 "Dedicated liquefied petroleum gas appliances", CEN/TC 186 "Industrial thermoprocessing – Safety", CEN/TC 197 "Pumps", CEN/TC 228 "Heating systems in buildings", CEN/TC 295 "Residential solid fuel burning appliances", CEN/TC 299 "Gas-fired sorption appliances, indirect fired sorption appliances, gas-fired endothermic engine heat pumps and domestic gas-fired washing and drying appliances", CEN/TC 312 "Thermal solar systems and components" and CEN/CLC JWG FCGA "Fuel cell and gas appliances"
- notes that, as regards CENELEC, the execution of the work should be allocated to CLC/TC2 "Rotating machinery", CLC/TC 17B "Low-voltage switchgear and controlgear", CLC/TC 22X "Power electronics", CLC/TC 34Z "Luminaires and associated equipment", CLC/TC 59X "Performance of household and similar electrical appliances", CLC/TC 76 "Optical radiation safety and laser equipment", CLC/TC 108X "Safety of electronic equipment within the fields of Audio/Video, Information Technology and Communication Technology", CLC/TC 111X "Environment", and CLC/TC 206 "Consumer equipment for entertainment and information and related sub-systems".

This resolution is applicable as from: 2011-10-26

CENELEC/BT Decisions:

- D139/063 BT accepted EC Mandate M/495 in the field of Ecodesign.
- D139/064 BT referred the coordination of the response to M/495 to CCMC inviting this latter to review the effectiveness of its coordination role and to make, if necessary, appropriate recommendations for improvement to CEN and CENELEC Technical Boards.
- D139/065 As regards CENELEC, BT referred the technical execution of M/495 to CLC/TC 2 "Rotating machinery", CLC/TC 14 "Transformers", CLC/TC 17B "Low-voltage switchgear and controlgear", CLC/TC 22X "Power electronics", CLC/TC 34Z "Luminaires and associated equipment", CLC/TC 59X "Performance of household and similar electrical appliances", CLC/TC 76 "Optical radiation safety and laser equipment", CLC/TC 108X "Safety of electronic equipment within the fields of Audio/Video, Information Technology and Communication Technology", CLC/TC 111X "Environment", CLC/TC 206 "Consumer equipment for entertainment and information and related sub-systems" and CEN-CENELEC JWG FCGA "Fuel cell and gas appliances".
- D139/066 As regards CEN, BT noted that the execution of the work should be allocated to CEN/TC 44 "Commercial refrigerated cabinets, catering refrigerating appliances and industrial refrigeration", CEN/TC 48 "Domestic gas-fired water heaters", CEN/TC 49 "Gas cooking appliances", CEN/TC 57 "Central heating boilers", CEN/TC 62 "Independent gas-fired space heaters", CEN/TC 106 "Large kitchen appliances using gaseous fuels", CEN/TC 109 "Central heating boilers using gaseous fuels", CEN/TC 113 "Heat pumps and air conditioning units", CEN/TC 121 "Welding", CEN/TC 123 "Lasers and photonics", CEN/TC 142 "Woodworking machines - Safety", CEN/TC 143 "Machine tools - Safety", CEN/TC 145 " Plastic and rubber machines", CEN/TC 153 "Machinery intended for use with foodstuffs and feed", CEN/TC 156 "Ventilation for buildings", CEN/TC 180 "Decentralized gas heating", CEN/TC 181 "Dedicated liquefied petroleum gas appliances", CEN/TC 186 "Industrial thermoprocessing - Safety", CEN/TC 197 "Pumps", CEN/TC 228 "Heating systems in buildings", CEN/TC 295 " Residential solid fuel burning appliances", CEN/TC 299 "Gas-fired sorption appliances, indirect fired sorption appliances, gas-fired endothermic engine heat pumps and domestic gas-fired washing and drying appliances" and CEN/TC 312 "Thermal solar systems and components".

These decisions are applicable as from: 2011-10-05