

StandarDays

open info days
on European Standardization
25 and 26 March 2014



INVITATION

Dear Madam,
Dear Sir,

CEN, the European Committee for Standardization, and **CENELEC**, the European Committee for Electrotechnical Standardization, are continuing their efforts to provide the public with the information they need in order to understand European Standardization, and be able to use it to their advantage.

StandarDays is a two-day-information session aimed at newcomers to European Standardization, as well as those who would like to understand CEN and CENELEC better. The info days give a clear and structured overview of the European Standardization System, of the CEN and CENELEC products and processes, as well as the benefits of involvement in European Standardization to potential stakeholders.

We wish to invite you to the forthcoming **StandarDays**, which take place on **25 & 26 March 2014** at the CEN-CENELEC Meeting Centre, Avenue Marnix 17, B-1000 Brussels.

Format

StandarDays consists of an **introductory plenary meeting**, which explains the different aspects and tasks of CEN and CENELEC (day 1) and interactive, **in-depth workshops** (day 2).

This structure gives participants the opportunity to familiarize themselves with the overall European Standardization System (day 1) and then take advantage of the CEN and CENELEC expertise to obtain further clarification and explanations (day 2).

For whom?

StandarDays are aimed at all actors interested in the European Standardization System: industry, consumers, administrations and government, European institutions, research centres, national standards institutes, etc.

Participation

Participation is free. Registrations are accepted on a first come, first served basis and will close when the maximum number of participants is reached.

We look forward to receiving your registration. If you know someone who might be interested in attending, feel free to forward this invitation.

[Detailed Programme and Registration Form](#)

Best regards,
CEN-CENELEC Communication Unit