

Standards@play

"In tourism it is important that visitors know the type and level of service to expect from one country to another. EN 15565 sets out an achievable European Standard for Tourist Guide Training across Europe. It is a benchmark on which to build and as the professional tourist guide association, FEG recognizes this as a historic achievement. It helps tourist guides develop a career and it empowers visitors to choose guides trained to or beyond the European norm."

Tom Hooper, Chairman of FEG European Federation of Tourist Guide Associations

"The use of International and/or European Standards is a fundamental prerequisite for achieving efficient and safe electrical installations. They facilitate the interoperability/compatibility among products from different manufacturers. Binding the selection and choice of products to only one manufacturer is no longer a necessity, as standards require open solutions. Standardized voltage levels are one major important issue having increased the safety of installations and compatibility of equipment, also across borders."

Terje Hanssen, Chairman of AIE – European Association of Electrical Contractors, Task Force Standardisation & Safety

"The European Cyclists' Federation promotes and encourages cycling throughout Europe to bring about sustainable mobility and public well-being. European Standards play a crucial role in this mission. They allow cyclists to enjoy their ride because they can be sure that their biking equipment is safe."

Manfred Neun, President of EFC – European Cyclists' Federation

European Standards ensure the safety, comfort, and quality of a wide range of activities.

For more information go to www.cen.eu or www.cenelec.eu.

Standards are always working.

Even while you're enjoying leisure time!

- EN 1078 Helmets for roller skaters
- EN 1836 Sunglasses
- EN 1972 Snorkels
- EN 60086-3 Watch batteries
- EN 13138-1 Buoyant aids to be worn
- EN 14225 Diving suits
- EN 13899 Roller skates
- EN 14120 Knee protectors for roller skaters

FSC © CEN-CENELEC - Design: www.mazygraphic.be - Illustrations: Marco Paulo



EN 60034
Electric motors

EN 13796
Cableway installations

EN 12491
Emergency parachutes

EN 13814
Fairground park machinery

EN 12277
Harnesses

EN 13200
Spectator facilities

EN 14035
Fireworks

EN 893
Crampons

EN 14877
Synthetic surfaces for outdoor sports areas

EN 15565
Tourist guide training

EN 959
Rock anchors

EN 13484
Helmets for users of luges

EN 13451-10
Diving platforms

EN 748
Football goals

EN 13219
Trampolines

EN 1069-1
Water slides

EN 12492
Helmets for mountaineers

EN 14781
Racing bicycles

HD 384.7.702
Electric safety of swimming pools

EN 892
Dynamic mountaineering ropes

EN 13869
Child-resistance for lighters

EN 13277
Protective equipment for martial arts

EN 60335-2-78
Outdoor barbecues

EN ISO 12215
Small craft

EN 957-10
Exercise bicycles

EN 13138-2
Buoyant aids to be held

EN 13613
Skateboards

EN 61242
Cable reels

EN 60335-2-77
Electrically powered lawnmowers

EN ISO 5912
Tents

EN 60335-2-17
Heating blankets

EN 14974
Roller sports equipment