

New standards publications, new works, registration of new subjects or comity creations... Below is the result of the monitoring that EUROGIP does, as part of its standardization activity in health and safety at work. Do not hesitate, if you are interested in the subject, to position yourself and participate.

HEALTH AND SAFETY AT WORK STANDARDS PUBLISHED

NF EN ISO 7010/A8 Graphical symbols - Safety colours and safety signs - Registered safety signs - Amendment 8

XP CEN/TS 17660-2 Air quality - Performance evaluation of air quality sensor systems - Part 2: Particulate matter in ambient air

NF EN 1953 (Revision) Application equipment for coating materials - Safety requirements

NF ISO 13031/A1 Earth-moving machinery - Quick couplers - Safety - Amendment 1

NF EN 12999/IN1 Cranes - Loader cranes

NF EN 12999+A1 (Revision) Cranes - Loader cranes

NF EN 13001-3-1 (Revision) Cranes - General design - Part 3-1: limit states and proof competence of steel structure

NF EN 415-8 (Revision) Safety of packaging machines - Part 8: strapping machines

NEW HEALTH AND SAFETY AT WORK STANDARDS WORK

The new subjects are registered at the CEN or ISO preliminary stage or submitted to the ISO approval vote. It may be a question of the launching of new work as well as the reactivation of a subject / working group.

Earth-moving machinery

ISO 7457 (Revision) Earth-moving machinery - Determination of turning dimensions of wheeled machines.

ISO 3471 Earth-moving machinery - Roll-over protective structures - Laboratory tests and performance requirements - Amendment 1

Ergonomics

ISO 10075-3 (Revision) Ergonomic principles related to mental workload - Part 3: principles and requirements concerning methods for measuring and assessing mental workload

Machines à bois

ISO 19085-5 (Revision) Woodworking machines - Safety - Part 5: dimension saws

Nanotechnologies

ISO/TS 5265 Nanotechnologies — Method for characterizing and quantifying nanomaterials released from wood products

00352058 Nanotechnologies - Quick start guide for deploying a relevant nano health and safety risk management



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