C E N

## INFORMATION PROCEDURE

Notifications registered at the CEN CENTRAL SECRETARIAT in 2014-07 Notifications sorted according to country

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

## COUNTRY Austria

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SUBSECTOR : B02 - Structures

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026201/0001 NEW PROJECT

NATIONAL REF.: 222012252

: Eurocode - Basis of structural design - Part 2: Bridge  $\mathtt{TITLE}$ 

construction - National specifications concerning ÖNORM

EN 1990/A1 and national supplements

TITLE AMPLIF.: This ÖNORM specifies national parameters to ÖNORM EN

1990/A1 "Applications for bridges" and shall be used together with the ÖNORM EN 1990 and EN ÖNORM 1990/A1

for Austria.

RELATEDNESS

NATIONAL : NEW

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B02 - Structures

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026204/0001 NEW PROJECT

NATIONAL REF.: 222012279

: Concrete - Specification, performance, production and TITLE

conformity - Part 1: Rules for the implementation of

ÖNORM EN 206 for normal and heavy concrete

TITLE AMPLIF.: This ÖNORM is valid for normal-weight and heavy-weight

concrete which is used for structures cast in situ, precast structures, and structural precastproducts for

buildings and civil engineering structures. The

concrete may be mixed on site, ready-mixed concrete or

produced in a plant for precast concrete products.

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : B02 - Structures

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026205/0001 NEW PROJECT

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NATIONAL REF.: 222012284

: Concrete - Specification, performance, production and  $TTTT_{i}E$ 

conformity - Part 2: Rules for the implementation of ÖNORM EN 206 for lightweight concrete with closed

structures and a minimum dry density of 800

kq/m<(hoch)3>

TITLE AMPLIF.: The present ÖNORM is valid for lightweight concrete

with closed structures which is used for precast structures, and structural precastproducts for buildings and civil engineering structures. The

concrete may be mixed on site, ready-mixed concrete or

produced in a plant for precast concrete products.

RELATEDNESS

: NEW NATIONAL

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B20 - Drainage equipment

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026223/0001 NEW PROJECT

NATIONAL REF.: 222012396

: Structural design of buried water and sewerage TITLE

pipelines

TITLE AMPLIF.: The purpose of this ÖNORM is to provide guidance for

the structural analysis of buried pipelines. The calculation is based on generally accepted technical and field-proven principles. This ÖNORM contains a calculation method for buried pipelines and determines the stresses of piping systems made of all materials to be used for the transport of water / wastewater in pressure or gravity pipelines. The standard describes the design and structural analysis of buried pipes for all applications in water supply and sanitation on the

basis of the calculation of stress, strain and deflection. There are established guidelines for the critical design criteria (stress, deformation and  $\/$  or deflection calculation). The method is applied for all nominal diameters of pipes. However, for very large

diameters the design in the installation of pipes may require the inclusion of other additional parameters,

such as the homogeneity of the surrounding soil.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT

\*\*\*\*\*\*\*\*\*\*\*\*\* page 3 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : H04 - Sports equipment

REGISTRATION DATE: 2014-07-18 ORGANIZATION : ASI

COUNTRY : Austria

PROJECT ID. : 00026207/0001 NEW PROJECT

NATIONAL REF.: 222012347

: Skis - Geometry - Measuring conditions

TITLE AMPLIF.: This International Standard specifies the conditions

for measuring the geometrical characteristics of skis

(alpine and cross-country).

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : H04 - Sports equipment

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026208/0001 NEW PROJECT

NATIONAL REF.: 222012352

: Alpine skis - Binding mounting area - Requirements for

test screws

TITLE AMPLIF.: This International Standard specifies the dimensions,

mechanical properties and fastening characteristics of test screws used for testing the binding mounting area

of alpine skis.

RELATEDNESS \_\_\_\_\_

: NEW NATTONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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: H04 - Sports equipment SUBSECTOR

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026209/0001 NEW PROJECT

NATIONAL REF.: 222012357

: Alpine skis - Ski bindings screws - Requirements

TITLE AMPLIF.: This International Standard specifies the dimensions,

mechanical properties and fastening characteristics of screw used for mounting ski bindings on alpine skis.

RELATEDNESS

: NEW NATIONAL

\*\*\*\*\*\*\*\*\*\*\*\* page 4 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : H04 - Sports equipment

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026210/0001 NEW PROJECT

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NATIONAL REF.: 222012362

TITLE : Alpine skis - Ski bindings screws - Test methods

TITLE AMPLIF.: This International Standard specifies test methods for

screws used für fastening ski bindings to alpine skis.

RELATEDNESS

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NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : H04 - Sports equipment

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026211/0001 NEW PROJECT

NATIONAL REF.: 222012367

: Cross-country skis - Binding mounting area -

Requirements and test methods

TITLE AMPLIF.: This International Standard specifies requirements and

test methods for the binding mounting areas of

cross-country skis.

RELATEDNESS

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: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : H04 - Sports equipment

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026212/0001 NEW PROJECT

NATIONAL REF.: 222012372

: Cross-country skis - Determination of dynamic  $\mathtt{TITLE}$ 

performance - Laboratory measurement method

TITLE AMPLIF.: This International Standard specifies a laboratory

measurement method for Determination of the dynamic Performance of cross-country skis. The purpose of the test is to determine the residual camber height and

length as a function of the load.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\*\*\*\*\*\*\*\*\*\*\*\* page 5 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : H04 - Sports equipment

REGISTRATION DATE: 2014-07-18 ORGANIZATION : ASI

COUNTRY : Austria

PROJECT ID. : 00026213/0001 NEW PROJECT

NATIONAL REF.: 222012377

: Cross-country skis - Determination of breaking load and

deflection at break with quasistatic load

TITLE AMPLIF.: This International Standard specifies a method for

determination of the resistance of defined parts of cross-country skis to breaking when quasistatically

loaded.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : H04 - Sports equipment

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026214/0001 NEW PROJECT 

NATIONAL REF.: 222012382

TITLE : Alpine skis - Measurement of bending vibrations

TITLE AMPLIF.: This International Standard specifies a method for the

Determination of the natural frequency and the half life of the bending vibrations of an alpine ski which is clamped in the binding mounting area and can vibrate

in the ski forebody.

RELATEDNESS -----

NATTONAL

: NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

: H09 - Furniture SUBSECTOR

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026220/0001 NEW PROJECT

NATIONAL REF.: 222012333

: Furniture - Specifications for testing - Part 3: TITLE

Storage furniture

TITLE AMPLIF.: This ÖNORM applies to the testing of storage furniture,

drawers and extension elements, doors, sliding doors,

flaps and roll fronts, shelves and rods

RELATEDNESS

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : H09 - Furniture

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

NEW PROJECT PROJECT ID. : 00026221/0001

NATIONAL REF.: 222012339

: Furniture - Requirements - Part 3: Storage furniture TITLE AMPLIF.: This ÖNORM contains requirements for storage furniture,

drawers and extension elements, doors, sliding doors,

flaps and roll fronts, shelves and rods

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : H99 - Products for household and leisure use

undetermined

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026194/0001 NEW PROJECT

NATIONAL REF.: 222012234

: Electrical, lightning protection and safety

installations as well as installations for information and communication technology - Contract to provide

services

TITLE AMPLIF.: This standard contains procedural and contractual

provisions governing the execution of electrical installation, lightning protection and safety systems as well as systems for information and communication technology. It is applicable for services within and outside of buildings from the transfer point of the

corresponding grids.

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : I19 - Nuclear energy

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026216/0001 NEW PROJECT

NATIONAL REF.: 222012328

: Radiation protection containers, tables and safes for

use in medicine - Requirements and classification

TITLE AMPLIF.: This ÖNORM specifies rules for the use of organisation

internal radiation protection installation and for the

storage of radioactive material.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : I19 - Nuclear energy

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026217/0001 NEW PROJECT

NATIONAL REF.: 222012323

: Medical X-ray equipment up to 300 kV - Radiation

protection rules for the installation

TITLE AMPLIF.: This revision of ÖNORM S 5212 describes necessary

changes in the calculation of constructional radiation protection and other protection measures in medical

X-ray equipment.

RELATEDNESS

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: NEW

NATIONAL REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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: I19 - Nuclear energy SUBSECTOR

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026218/0001 NEW PROJECT 

NATIONAL REF.: 222012311

TITLE : Image quality assurance in diagnostic X-ray departments

- Part 3: Constancy testing of medical radiographic and

fluoroscopic X-ray equipment

TITLE AMPLIF.: Revision of ÖNORM S 5240-3, -4- and -8 describes

qualitiy assurance (constancy testing) in diagnostic

X-ray departments.

RELATEDNESS

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : I19 - Nuclear energy

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026219/0001 NEW PROJECT

NATIONAL REF.: 222012316

 $TTTT_{i}E$ : Image quality assurance in diagnostic X-ray departments

> - Part 10: Acceptance testing of medical radiographic equipment for image recording and radioscopy, including

digital subtraction angiography (DSA) and volumic

tomography (Amendment)

TITLE AMPLIF.: This Amendment of ÖNORM S 5240-10 specifies the

determination of dose yield in the framework of

acceptance testing.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : M01 - Steel

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026215/0001 NEW PROJECT

NATIONAL REF.: 222012306

: Prestressing steel - Requirements, classification and

proof of conformity

TITLE AMPLIF.: This ÖNORM specifies the requirements and the tension

steel grades that are used for the prestressing of concrete, but also for other applications in the construction industry. Subject of this ÖNORM are the

following types of prestressing steel: Wires,

seven-wire strands, rods. This ÖNORM describes the initial assessment of factory production control and external control, with the specified requirements for prestressing steel after this ÖNORM are demonstrated.

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : N07 - Sawn timber

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026222/0001 NEW PROJECT

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NATIONAL REF.: 222012388

: Protection of timber used in buildings - Terms and

definitions

TITLE AMPLIF.: This ÖNORM contains terms and definitions for wood

protection in buildings.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026195/0001 NEW PROJECT

NATIONAL REF.: 222012240

: Water quality - Sampling - Part 5: Guidance on sampling

of drinking water from treatment works and piped

distribution systems (ISO 5667-5:2006)

TITLE AMPLIF.: ISO 5667 is a group of standards dealing with the

general aspects of sampling (Parts 1 to 3) and with the sampling of specific types of water (from Part 4 onwards). ISO 5667-5 covers the sampling of drinking water within a piped distribution system and should be

read in conjunction with ISO 5667-1 and ISO

5667-3. Effective monitoring of drinking water requires collaboration between sampling programme designers,

water treatment plant and distribution system operators, sample collectors, laboratory analysts and data users.ISO 5667-5 gives guidance on the selection of sampling locations and the collection of samples when monitoring drinking water from treatment plants and from piped distribution systems. Understanding of

the purposes for monitoring drinking water and of the principles behind the methods of analysis is important, since specific sampling protocols can vary widely in accordance with different purposes and different

analytical methods.

RELATEDNESS

: NEW : N∩T NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

 ${\tt SUBSECTOR} \qquad : \; {\tt S09 - Water quality and water supply}$ 

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026196/0001 NEW PROJECT

NATIONAL REF.: 222012257

: Water analysis - Statistical methods in water analysis

- Terms and definitions

TITLE AMPLIF.: In the new version of ÖNORM M 6600, the terms of the

statistical methods are determined in water analysis. ÖNORM M 6600 defines terms for water analysis in the

course of the analysis method, the analysis of

implementation, the analysis principle, up to analysis

result.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026197/0001 NEW PROJECT

NATIONAL REF.: 222012268

: Requirements for chlorination plants for water

treatment - Part 1: Chlorine gas plants

TITLE AMPLIF.: This ÖNORM is on facilities and equipment, which are

used for disinfection or treatment of drinking water, process water, bathing water with chlorine gas to apply. On secluded small drinking water treatment

plants this ÖNORM is only partially applicable

RELATEDNESS

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NATIONAL REGIONAL : NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026198/0001 NEW PROJECT

NATIONAL REF.: 222012274

: Requirements for the characteristics of water in indoor

and artificial outdoor swimming pools

TITLE AMPLIF.: This ÖNORM specifies requirements for the physical,

chemical and bacteriological quality of water of

swimming pools and artificial outdoor pools, to exclude a health risk for bathers. Furthermore, the required quality of the treated water and the bath water is assured by adhering the referenced standards in the design and execution as well as by an appropriate

operational monitoring.

RELATEDNESS -----

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026199/0001 NEW PROJECT

NATIONAL REF.: 222012294

 $TTTT_{i}E$ : Requirements for public and commercial sauna

> installations, infrared cabins, steam and other warm chambers - Part 3: Planning and operation of steam and

hot air chambers with additional moistening

TITLE AMPLIF.: This ÖNORM describes requirements for steam and hot air

chambers for spa treatments with additional

humidification, that are not made of wood. Chambers for medical and therapeutic purposes are not subject of

this standard.

RELATEDNESS

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NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026200/0001 NEW PROJECT 

NATIONAL REF.: 222012289

: Requirements for public and commercial sauna TITLE

installations, infrared cabins, steam and other warm chambers - Part 4: Planning and operation of hot air

chambers without moistening

TITLE AMPLIF.: This ÖNORM describes requirements for steam and hot air

chambers for spa treatments with additional

humidification, that are not made of wood. Chambers for medical and therapeutic purposes are not subject of

this standard.

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

NEW PROJECT PROJECT ID. : 00026202/0001

NATIONAL REF.: 222012262

: Requirements for the characteristics of bath water in

whirl tubs - Operation, maintenance and inspection

TITLE AMPLIF.: This ÖNORM specifies requirements for the quality of bathing water in whirl and hygiene-related equipment,

and the hygiene-relevant operation. Whirlpool tubs in

accordance with this ÖNORM are provided for the

intended use by one person. The information contained in this ÖNORM applies to whirlpools, which are operated

in hospitals and convalescent homes, nursing facilities, bathing facilities accommodation

establishments, community facilities and public and private buildings. For whirlpool tubs that are filled in the context of medical applications, for instance with thermal water, higher requirements than described in standard should be applied in special indiviual cases. Safety requirements for whirlpool baths (with

the exception of use by kids and toddlers and

handicapped people) are defined in OVE / EN 60335-2-60

ÖNORM.

RELATEDNESS

NATTONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026203/0001 NEW PROJECT

NATIONAL REF.: 222012246

: Water quality - Sampling - Part 4: Guidance on sampling  $\mathtt{TITLE}$ 

from lakes, natural and man-made (ISO 5667-4:1987)

TITLE AMPLIF.: This part of ÖNORM ISO 5667 presents detailed

principles to be applied to the design of sampling programmes, to sampling techniques and the handling and

preservation of samples of water from natural and

man-made lakes.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

 ${\tt SUBSECTOR} \qquad : \; {\tt S09 - Water quality and water supply}$ 

ORGANIZATION : ASI REGISTRATION DATE: 2014-07-18

COUNTRY : Austria

PROJECT ID. : 00026206/0001 NEW PROJECT

NATIONAL REF.: 222012300

: Water quality - Vocabulary - Part 2 (ISO 6107-2:2006 +

Amendment 1:2012)

TITLE AMPLIF.: The ÖNORM ISO 6107 consists of a series of nine parts,

under the general title Water quality - Vocabulary. And defines terms used in certain fields of water quality

characterization. In addition to the terms and

definitions in the three official ISO languages

(English, French and Russian), this part of ISO 6107 gives the equivalent terms and their definitions in the German language. The definitions are not necessarily identical to those in standard scientific text books or

dictionaries. These definitions have been formulated

for technical purposes, as well as for the understanding and benefit of the non-expert in the

field.

## RELATEDNESS

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

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COUNTRY Czech Republic

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SUBSECTOR : B26 - Road building and maintenance

ORGANIZATION : UNMZ REGISTRATION DATE: 2014-07-07

COUNTRY : Czech Republic

PROJECT ID. : 73003014/0001 NEW PROJECT

NATIONAL REF.: UNMZ 73003014

TITLE : Terminology of roads - Part 4: Road building

TITLE AMPLIF.: This standard contains terms and definitions specific

for the sector of road building. The aim of the revision is to update obsolete terminology and to create a separate part including basic terms and

definitions of road building sector.

RELATEDNESS

: NEW NATIONAL

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B26 - Road building and maintenance

ORGANIZATION : UNMZ REGISTRATION DATE: 2014-07-07

COUNTRY : Czech Republic

PROJECT ID. : 73005414/0001 NEW PROJECT

NATIONAL REF.: UNMZ 73005414

: Measuring and evaluation of the skid resistance of road TITLE

pavement surfaces

TITLE AMPLIF.: The aim of the revision is up-dating of requirements

contained in CSN 73 6177:2009 according to contemporary

legislation.

RELATEDNESS

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: NEW NATIONAL

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

: B26 - Road building and maintenance SUBSECTOR

ORGANIZATION : UNMZ REGISTRATION DATE: 2014-07-07

COUNTRY : Czech Republic

PROJECT ID. : 73005514/0001 NEW PROJECT

NATIONAL REF.: UNMZ 73005514

: Measurement and evaluation of pavement surface TITLE

roughness

TITLE AMPLIF.: The aim of the revision is up-dating of requirements

contained in CSN 73 6175:2009 according to contemporary

legislation.

RELATEDNESS

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : B26 - Road building and maintenance

ORGANIZATION : UNMZ REGISTRATION DATE: 2014-07-07

COUNTRY : Czech Republic

PROJECT ID. : 73005814/0001 NEW PROJECT

NATIONAL REF.: UNMZ 73005814

: Road building - Cationic bitumen emulsion

TITLE AMPLIF.: Purpose of this new standard is to set requirements for

road building - cationic bitumen emulsion in the Czech

Republic.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : B33 - Building design

ORGANIZATION : UNMZ REGISTRATION DATE: 2014-07-10

COUNTRY : Czech Republic

PROJECT ID. : 75003514/0001 NEW PROJECT

NATIONAL REF.: UNMZ 75003514

TITLE : Amelioration - Drainage canals

TITLE AMPLIF.: This standard is used for designing and construction of

open or closed drainage canals that are a part of a main drainage and irrigation pipe network and serve for draining of water from a drained area. The aim of this

revision is unification with European and Czech

standards.

RELATEDNESS

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: NEW

NATIONAL REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

## COUNTRY Estonia

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SUBSECTOR : B08B13B33 - Doors and windowsSolar energyBuilding

design

ORGANIZATION : EVS REGISTRATION DATE: 2014-07-31

COUNTRY : Estonia

PROJECT ID. : 00082785/0001 NEW PROJECT

NATIONAL REF.: 222013116

: Daylight in dwellings and offices

TITLE AMPLIF.: EVS 894+A1 amendment A2

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : F20 - Quality assurance

ORGANIZATION : EVS REGISTRATION DATE: 2014-07-31

COUNTRY : Estonia

PROJECT ID. : 00082388/0001 NEW PROJECT

NATIONAL REF.: 222013108

: Quality and Sustainable Real Estate Lifecycle - Process

and Quality Requirements

TITLE AMPLIF.: Certification standard describes quality and

sustainability during planning, design, construction, operation stages for buildings and built environment

(real estate and energy projects).

RELATEDNESS

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: NEW NATTONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

COUNTRY France

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SUBSECTOR : A99 - Undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175012/0002 NEW PROJECT

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NATIONAL REF.: 222012606

: Accessibility and integration of disabled people - $\mathtt{TITLE}$ 

> Disability-friendly organizations - Requirements and recommendations for taking disabilities into account in

organizations

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B02 - Structures

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175728/0001 NEW PROJECT

NATIONAL REF.: 222012686

: Special products for hydraulic concrete constructions -

Synthetic resin beased wedging elements - Test for

suitability of positioning

RELATEDNESS \_\_\_\_\_

NATIONAL

: NEW

: NOT RELATED REGTONAL INTERNATIONAL: NOT RELATED

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: B02 - Structures SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175729/0001 NEW PROJECT

NATIONAL REF.: 222012690

TITLE : Special products for hydraulic concrete constructions -

Hydraulics binders based products - Determination of

hydraulic binder

RELATEDNESS

: NEW : N∩T NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : B02 - Structures

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00176890/0001 NEW PROJECT

NATIONAL REF.: 222012803

 $TTTI_{E}$ : Special products for hydraulic concrete constructions.

Hydraulic binders based products or systems for

superficial applications on hardened concrete. Testing of permeability to liquids on rough-surfaced test piece

RELATEDNESS

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NATIONAL : NEW

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : B03 - Concrete

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176140/0001 NEW PROJECT

NATIONAL REF.: 222012759

: Building hardware - Weld-on hinges for wood to fix on

metallic door frame - General, terminology,

classification and dimensions

RELATEDNESS

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: NEW NATIONAL REGIONAL

: NOT RELATED INTERNATIONAL: NOT RELATED

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: B14 - Geotechnics SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176960/0001 NEW PROJECT 

NATIONAL REF.: 222012807

: Geotechnical design - Retaining structures - Embedded  $\mathtt{TITLE}$ 

walls - Amendment 1

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : B25 - Gas distribution installation and related

equipment

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175619/0001 NEW PROJECT

NATIONAL REF.: 222012666

TITLE : Gas pressure regulators for distribution and service

lines - Part 2: Type B Regulators

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : B25 - Gas distribution installation and related

equipment

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175620/0001 NEW PROJECT

NATIONAL REF.: 222012670

: Gas pressure regulators for service lines on

distribution netwoks - Part 1: Type C Regulators

RELATEDNESS

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : B27 - Waterproofing materials

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00167879/0001 NEW PROJECT

NATIONAL REF.: 222012589

TITLE : Self-supporting double skin metal faced insulating

sandwich panels - Factory made products - National

addition to NF EN 14509:2013

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : C01 - Food products

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175465/0001 NEW PROJECT

NATIONAL REF.: 222012658

: Animal health analysis methods - Guide for the

organisation of ring tests suitable for animal health

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : C13 - Fertilizers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176967/0001 NEW PROJECT

NATIONAL REF.: 222012823

: Mixed Fertilizing materials - Organic soil

improver-Fertilizer - Composts containing substances essential to agriculture, stanning from water treatment

with a P2O5 content between 3 and 4,5%

RELATEDNESS

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175422/0001 NEW PROJECT

NATIONAL REF.: 222012618

: Energetic materials for defense - Physical-chemical TITLE

analysis and properties - Implementation ability by

compression of powdered explosives

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

: C99 - Chemicals, chemical engineering and food products

undetermined

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00175423/0001 NEW PROJECT

NATIONAL REF.: 222012622

 $TTTT_{i}E$ : Energetic materials for defense - Physical-chemical

analysis and properties - Coefficient of linear thermal

expansion by direct measurement

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175431/0001 NEW PROJECT

NATIONAL REF.: 222012630

: Energetic materials for defense - Safety, vulnerability

- Deflagration to detonation transition test

RELATEDNESS

\_\_\_\_\_

: NEW NATIONAL REGIONAL

: NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175434/0001 NEW PROJECT

NATIONAL REF.: 222012634

: Energetic materials for defense - Safety, vulnerability  $\mathtt{TITLE}$ 

- Crushing with a Ø 81 mm steel cylinder

RELATEDNESS

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00175436/0001 NEW PROJECT

NATIONAL REF.: 222012638

TITLE : Energetic materials for defense - Safety, vulnerability

- 5°C/min slow heating

RELATEDNESS

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NATIONAL : NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175437/0001 NEW PROJECT

NATIONAL REF.: 222012642

: Energetic materials for defense - Safety, vulnerability

- 3,3°C/h very slow heating

RELATEDNESS

: NEW NATTONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175438/0001 NEW PROJECT 

NATIONAL REF.: 222012646

: Energetic materials for defense - Safety, vulnerability  $\mathtt{TITLE}$ 

- 250 g spherical fragment impact

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00175439/0001 NEW PROJECT

NATIONAL REF.: 222012650

TITLE : Energetic materials for defense - Safety, vulnerability

- Fuel fire

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175739/0001 NEW PROJECT

NATIONAL REF.: 222012694

: Energetic materials for defense - Safety, vulnerability

- 12,7 mm bullet impact test

RELATEDNESS

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175740/0001 NEW PROJECT 

NATIONAL REF.: 222012698

: Defense energetic materials - Safety, vulnerability - $\mathtt{TITLE}$ 

Fire behaviour under confined conditions

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00175741/0001 NEW PROJECT

NATIONAL REF.: 222012702

TITLE : Energetic materials for defense - Light fragment impact

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : C99 - Chemicals, chemical engineering and food products

undetermined

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176487/0001 NEW PROJECT

NATIONAL REF.: 222012787

: Water quality - Detection and enumeration of

Cryptosporidium ooecystes and of Giardia cysts -

Concentration and enumeration method

RELATEDNESS

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : F12 - Information processing systems

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176137/0001 NEW PROJECT

NATIONAL REF.: 222012755

 $\mathtt{TITLE}$ : Transportation Fare Management- Interoperable Fare

Management System (Interoperable Fare Back Office),

INTERBOB- Dataflow

RELATEDNESS

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NATIONAL : NEW

\*\*\*\*\*\*\*\*\*\*\*\* page 25 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : F16 - Graphical symbols

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00177091/0001 NEW PROJECT

NATIONAL REF.: 222012845

TITLE : Geometrical product specification (GPS) - Symbol of

workpiece holding

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : F19 - Optics

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176085/0001 NEW PROJECT

NATIONAL REF.: 222012723

: Photoluminescent safety systems - Part 1 : General

rules

RELATEDNESS

: NEW

NATIONAL REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : F19 - Optics

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176412/0001 NEW PROJECT

NATIONAL REF.: 222012783

TITLE : Photoluminescent safety systems - Part 2 : Definition

of safety photoluminescent products and equipment

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : H04 - Sports equipment

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

NEW PROJECT PROJECT ID. : 00175013/0002

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NATIONAL REF.: 222012610

: Light motorized vehicles - Electric hire karts - Safety

requirements

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : H06 - Horology

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00177087/0001 NEW PROJECT

NATIONAL REF.: 222012831

: Horology - Test methods for leather and soft

watch-straps

RELATEDNESS

: NEW

NATIONAL REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

: H06 - Horology SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00177088/0001 NEW PROJECT

NATIONAL REF.: 222012835

TITLE : Horology - Strap buckle

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : H06 - Horology

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00177089/0001 NEW PROJECT

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NATIONAL REF.: 222012839

: Horology - Wrist and watch-cases - Dimensions of

fastening elements

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : H19 - Non-electric cookers and barbecues

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175002/0001 NEW PROJECT

NATIONAL REF.: 222012602

: Equipment for professional kitchens - Grills - Energy

performance

RELATEDNESS

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

: H30 - Equipment for children SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175746/0001 NEW PROJECT

NATIONAL REF.: 222012706

TITLE : Child care articles - Rainproof covers - Minimum safety

requirements and test methods

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : I13 - Gas containers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176121/0001 NEW PROJECT

NATIONAL REF.: 222012727

: Gas cylinders -Taper screw thread for valve stem and

cylinder neck assembly - Nominal diameter 28.3 mm -

taper 3/25 -14 TPI whitworth form

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : I13 - Gas containers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176123/0001 NEW PROJECT

NATIONAL REF.: 222012731

: Gas cylinders. Taper screw thread for valve stem and

cylinder neck assembly. Nominal diameter 16,4, taper 3/20, 14 TPI si. Gas cylinders. Taper screw thread for valve stem and cylinder neck assembly. Nominal diameter

16,4, taper 3/20, 14 TPI si. Gas cylinders - Taper screw thread for valve stem and cylinder neck assembly

- Nominal diameter 16,4, taper 3/20 -14 TPI si

RELATEDNESS \_\_\_\_\_

: NEW NATTONAL

: NOT RELATED REGIONAL

INTERNATIONAL: NOT RELATED

: I13 - Gas containers SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176125/0001 NEW PROJECT

NATIONAL REF.: 222012735

TITLE : Gas cylinders -Taper screw thread for valve stem and

cylinder neck assembly - Nominal diameter 25,8 - taper

3/26 (6 degrees 38', 14 tpi si)

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : I13 - Gas containers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176126/0001 NEW PROJECT

NATIONAL REF.: 222012739

: Gas cylinders -Taper screw thread for valve stem and

cylinder neck assembly - Nominal diameter 26 - Taper

1/16 (3° 34'),14 Tpi NPT

RELATEDNESS

\_\_\_\_\_ NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_

SUBSECTOR : I13 - Gas containers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176128/0001 NEW PROJECT

NATIONAL REF.: 222012743

: Gas cylinders - Taper screw thread for valve stem and

culinder neck assembly - Nominal diameter 34 taper 8

732 per cent (5 degrees) - Pitch 2 SI

RELATEDNESS

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : I13 - Gas containers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176968/0001 NEW PROJECT

NATIONAL REF.: 222012827

TITLE : Gaz cylinders - Valve outlet connections

RELATEDNESS

-----NATIONAL

: NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : I14 - Gears

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175564/0001 NEW PROJECT

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NATIONAL REF.: 222012662

 $TTTT_{i}E$ : Fasteners - Threaded rods - Product grades A and B

RELATEDNESS

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NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : I31 - Valves

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175621/0001 NEW PROJECT

NATIONAL REF.: 222012674

: Gas installations - Requirements for the choice of flat

gaskets used in network supplied gaseous fuels or from

cylinders

RELATEDNESS

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

: I99 - Mechanical engineering undetermined SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175201/0002 NEW PROJECT

NATIONAL REF.: 222012614

TITLE : Additive manufacturing - Powders - Technical

specifications

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : N01 - Paper and board

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00174999/0001 NEW PROJECT

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NATIONAL REF.: 222012597

TITLE : Paper - Characteristics of paper for printing with

magnetic characters

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : N06 - Rubber

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175622/0001 NEW PROJECT

NATIONAL REF.: 222012678

: Homogeneous softwall hoses made from rubber and with an

internal diameter of 12 mm, designed for connecting non-domestic mobile appliances for use in tertiary

sector and industrial applications, notably in research

and teaching laboratories, using gaseous fuels

distributed by networks

RELATEDNESS \_\_\_\_\_

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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: N06 - Rubber SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175623/0001 NEW PROJECT

NATIONAL REF.: 222012682

 $\mathtt{TITLE}$ : End fittings with seal gasket for corrugated metallic

flexible piping for the external connection of domestic

appliances using gaseous fuels distributed by networks

RELATEDNESS

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: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : N09 - Plastics

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176364/0001 NEW PROJECT

NATIONAL REF.: 222012775

 $TTTT_{i}E$ : Plastics - Rotomoulding - Characterisation of

polyolefins for rotomoulding and general specifications

of rotomoulded parts

RELATEDNESS

\_\_\_\_\_

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : N13 - Leather

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175747/0001 NEW PROJECT

NATIONAL REF.: 222012710

: Hides and skins - Rules of flay and trim of raw equine TITLE

hides and skins

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : N13 - Leather

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175756/0001 NEW PROJECT

NATIONAL REF.: 222012715

: Hides and skins - Classification of raw bovine hides  $\mathtt{TITLE}$ 

and skins in accordance with their apparence and

size/weight

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : S04 - Protective clothing and equipment

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176135/0001 NEW PROJECT

NATIONAL REF.: 222012747

: Works operation nearby engineering networks - Part 1 :

prevention and consequences of injuries

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : S04 - Protective clothing and equipment

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176136/0001 NEW PROJECT

NATIONAL REF.: 222012751

: Works operation nearby engineering networks - Part 2 :

detection of engineering networks without digging

RELATEDNESS

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : S10 - Surgical implants

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175441/0001 NEW PROJECT

NATIONAL REF.: 222012654

: Implants for surgery - Artificial ligaments - Part 2 : TITLE

Mechanical characterization - Determination of direct

tensile strength and elongation (method A), determination of indirect tensile strength and

elongation (method B) and residual elongation (method

RELATEDNESS

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: NEW NATIONAL

\*\*\*\*\*\*\*\*\*\*\*\* page 34 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : S16 - Aids for the disabled

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176964/0001 NEW PROJECT

NATIONAL REF.: 222012811

: Sound repetition devices for traffic lights for use by

the blind or partially sighted - Part R25

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : S26 - Environmental management

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176253/0001 NEW PROJECT

NATIONAL REF.: 222012763

: Health care waste - Plastic barrels and jerry cans for

healthcare waste and infections risks

RELATEDNESS

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

: T03 - Road vehicles SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176295/0001 NEW PROJECT

NATIONAL REF.: 222012767

TITLE : Road vehicles - Extensive vehicles - specifications and

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : T03 - Road vehicles

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00176363/0001 NEW PROJECT

NATIONAL REF.: 222012771

: Road vehicles - Couplings between trailer and

transportable skips - dimensional specifications and

safety requirements during transportation

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : T03 - Road vehicles

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176365/0001 NEW PROJECT

NATIONAL REF.: 222012779

: Road vehicles - Removable skips on "berce" interface -

Functional dimensions and general requirements

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : T06 - Metal and plastic containers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176760/0001 NEW PROJECT 

NATIONAL REF.: 222012795

: Liquefied hydrocarbon installations in cylinder form -TITLE

Fixed setting, low pressure regulators directly connected to a commercial butane or propane gas

cylinder for domestic use

RELATEDNESS

\_\_\_\_\_

NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : T14 - Packaging

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00167793/0001 NEW PROJECT

NATIONAL REF.: 222012583

: Bottling industry - Glass bottles - Glass finishes - 26

to 43 mm crown cord - Construction of the external profile and of the «P» hooking point - Geometry and

dimensions

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : T19 - Road safety

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176965/0001 NEW PROJECT

NATIONAL REF.: 222012815

: Traffic signal controllers - Functional and operational

safety specifications - Part R25

RELATEDNESS

: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

: T19 - Road safety SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176966/0001 NEW PROJECT

NATIONAL REF.: 222012819

TITLE : Road traffic control - Road traffic lights - Technical

specifications - Part R25

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : T19 - Road safety

REGISTRATION DATE: 2014-07-31 ORGANIZATION : AFNOR

COUNTRY : France

PROJECT ID. : 00177175/0001 NEW PROJECT

NATIONAL REF.: 222012849

: Road equipment - Plastic temporary lane safety devices

- Characteristics and specifications

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

SUBSECTOR : T20 - Tram- and railway engineering

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176767/0001 NEW PROJECT

NATIONAL REF.: 222012799

: Railway rolling stock - Paint systems for conservation

of axles

RELATEDNESS

NATIONAL REGIONAL : NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

: U12 - Reliability SUBSECTOR

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00176699/0001 NEW PROJECT

NATIONAL REF.: 222012791

TITLE : Securing equipments and facilities before carrying out

any maintenance

RELATEDNESS

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NATIONAL : NEW

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : W08 - Electric cables

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175798/0001 NEW PROJECT

NATIONAL REF.: 222012719

 $TTTT_{i}E$ : Insulated cables and flexible cords for installations -

Cross-linked polyethylene insulated cables - Series

U-1000 RGPFV and U-1000 ARGPFV

RELATEDNESS

\_\_\_\_\_

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

\_\_\_\_\_

SUBSECTOR : W32 - Low-voltage power transformers

ORGANIZATION : AFNOR REGISTRATION DATE: 2014-07-31

COUNTRY : France

PROJECT ID. : 00175425/0001 NEW PROJECT

NATIONAL REF.: 222012626

: Medium voltage transformers 50 Hz, with highest voltage

for equipment not exceeding 36 kV - Part 1 : general

requirements

RELATEDNESS

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

COUNTRY Germany

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SUBSECTOR : B01 - Fire Protection

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 03100967/0001 NEW PROJECT

NATIONAL REF.: 03100967

TITLE : Bridges for fire hoses - Part 1: Bridges of wood for

fire hoses

TITLE AMPLIF .: The standard includes dimensions and performance of

bridges of wood for fire hoses.

RELATEDNESS

\_\_\_\_\_

: DIN 14820-1 (2000-06) NATIONAL

: NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B01 - Fire Protection

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 03100968/0001 NEW PROJECT

NATIONAL REF.: 03100968 TITLE : Plank

TITLE AMPLIF.: The document contains requirements for a plank used by

frie brigeade.

RELATEDNESS

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: DIN 14854 (1975-02) NATIONAL

: NOT RELATED REGTONAL INTERNATIONAL: NOT RELATED

: B01 - Fire Protection SUBSECTOR

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 03100969/0001 NEW PROJECT

NATIONAL REF.: 03100969

TITLE : Axe for fire fighters, with protective cover

TITLE AMPLIF.: The standard contents requirements, dimensions and a

parts list of the axe and the cover.

RELATEDNESS

: DIN 14900 (1988-11) NATIONAL

SUBSECTOR : B01 - Fire Protection

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 03100970/0001 NEW PROJECT

NATIONAL REF.: 03100970

TITLE : Clothing for firemen; buttons

TITLE AMPLIF.: The ducument contains requirements for buttons of

clothing for firemen.

RELATEDNESS

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NATIONAL : DIN 14941 (1983-02) REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : B02 - Structures

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 00517192/0001 NEW PROJECT

NATIONAL REF.: 00517192

: Concrete, reinforced and prestressed concrete

structures - Part 2: Concrete - Specification,

properties, production and conformity - Application

rules for DIN EN 206

TITLE AMPLIF.: This standard applies in conjunction with EN 206 for

concrete used for in-situ concrete structures,

prefabricated structures and prefabricated parts for buildings and civil engineering structures. EN 206, Concrete - Specification, performance, production and conformity, permits national application rules for a number of clauses to take account of different climatic

and geographical conditions, different levels of

protection as well as traditional methods of

construction and regional experience. This standard

specifies the German application rules.

RELATEDNESS

: DIN 1045-2 (2008-08) NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : B25 - Gas distribution installation and related

equipment

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 03200713/0001 NEW PROJECT

NATIONAL REF.: 03200713

TITLE : Lubricants for gas valves in indoor installation, gas

distribution, and gas transportation pipe lines

TITLE AMPLIF.: The document specifies requirements and methods of test

for synthetical or lubricants made of mineral oil for gas valves in indoor installation, gas distribution, and gas transportation pipe lines which is operated with gas according to DVGW code of practise G 260 and G

262, expect liquid gas in liquid phase.

RELATEDNESS

NATIONAL : DIN 3536 (1994-01) REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : CO2 - Paints and related products

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 00200841/0001 NEW PROJECT

NATIONAL REF.: 00200841

: Paints and varnishes - Electro-deposition paints - Part TITLE

2: Throwing power

TITLE AMPLIF.: The standard series DIN 55655 specifies test methods

for electro-deposition paints for automotive paints and general applications. This part of DIN 55655 specifies two methods for determining the throwing power of

electro-deposition paints.

RELATEDNESS

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NATIONAL : NEW

\*\*\*\*\*\*\*\*\* page 42 
\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : C03 - Chemistry

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 06234571/0001 NEW PROJECT

NATIONAL REF.: 06234571

TITLE : Testing of carbonaceous materials - Distillation of

refined coal tars

TITLE AMPLIF.: The project describes the distillation up to 350 °C for

the quantitative analysis of refined coal tars.

RELATEDNESS

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NATIONAL : DIN 52027 (2003-11)

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : F15 - Material testing in general

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 06234586/0001 NEW PROJECT

NATIONAL REF.: 06234586

TITLE : Testing of flexible cellular materials - Indentation

test on finished parts

TITLE AMPLIF.: This standard specifies a hardness test on finished

parts of flexible cellular materials using the

indentation test on shaped parts.

RELATEDNESS

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NATIONAL : DIN 53579 (2009-01) REGIONAL : NOT RELATED

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : F15 - Material testing in general

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 14500094/0001 NEW PROJECT

NATIONAL REF.: 14500094

TITLE : Light-microscopical determination of the depth and

porosity of the compound layer of nitrided and

nitro-carburized ferrous parts

TITLE AMPLIF.: ...

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

: H99 - Products for household and leisure use

undetermined

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 04000324/0001 NEW PROJECT

NATIONAL REF.: 04000324

TITLE : Methods for measuring of the energy use from equipment

for commercial kitchens - Part 17: Noodle cookers

TITLE AMPLIF.: This standard contains requirement for measuring of the

energy use from commercial used noodle cookers.

RELATEDNESS

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NATIONAL : NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

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: H99 - Products for household and leisure use

undetermined

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 04000325/0001 NEW PROJECT

NATIONAL REF.: 04000325

: Methods for measuring of the energy use from equipment

for commercial kitchens - Part 18: Wafflebaker

TITLE AMPLIF.: This standard contains requirement for measuring of the

energy use from commercial used wafflemaker.

RELATEDNESS \_\_\_\_\_

NATTONAL

: NEW

: NOT RELATED REGTONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : H99 - Products for household and leisure use

undetermined

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 04000326/0001 NEW PROJECT 

NATIONAL REF.: 04000326

TITLE : Methods for measuring of the energy use from equipment

for commercial kitchens - Part 19: Frying and grilling

appliances

TITLE AMPLIF.: This standard contains requirement for measuring of the

energy use from commercial used frying and grilling

appliances.

RELATEDNESS

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : H99 - Products for household and leisure use

undetermined

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 04000327/0001 NEW PROJECT

NATIONAL REF.: 04000327

TITLE : Methods for measuring of the energy use from equipment

for commercial kitchens - Part 20: Crepe and

Poffertjes-Baker

TITLE AMPLIF.: This standard contains requirement for measuring of the

energy use from commercial used Crepe and

Poffertjesbaker.

RELATEDNESS

\_\_\_\_\_ NATIONAL

: NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : H99 - Products for household and leisure use

undetermined

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 04000328/0001 NEW PROJECT

NATIONAL REF.: 04000328

: Equipment for commercial kitchens - Interface for power

optimization

TITLE AMPLIF.: This standard covers requirements and definitions of

interfaces for the connection of power optimizing

devises for commercial kitchen appliances.

RELATEDNESS

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: NEW

NATIONAL REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : H99 - Products for household and leisure use

undetermined

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 04000331/0001 NEW PROJECT

NATIONAL REF.: 04000331

: Equipment for commercial kitchens - Food distribution TITLE

equipment - Part 9: Dispensers

TITLE AMPLIF.: The project contains requirement for design and

function of built in mobile dispensers, for using in

professional kitchens and in food distribution

equipment, including the testing, technical safety and

hygienic characteristic feature. The project DIN 18865-6:1992-01 was divided into dispensers (DIN 18865-6) and mobile dispensers (DIN 18867-9).

RELATEDNESS

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NATIONAL : DIN 18867-9 (2004-12) REGIONAL : NOT RELATED

INTERNATIONAL: NOT RELATED

\*\*\*\*\*\*\*\*\*\*\*\* page 45 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : I19 - Nuclear energy

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 08000270/0001 NEW PROJECT

NATIONAL REF.: 08000270

TITLE : Operation of medical magnetic resonance systems

TITLE AMPLIF.: This standard specifies framework conditions for safe

operation of magnetic resonance systems.

RELATEDNESS

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NATIONAL : DIN 6876 (2014-05) REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : N01 - Paper and board

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 07400243/0001 NEW PROJECT

NATIONAL REF.: 07400243

: Testing of board - Puncture test - Part 1: Puncture

test with a pendulum punching device

TITLE AMPLIF.: This document specifies a puncture test with a pendulum

punching device.

RELATEDNESS

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NATIONAL : DIN 53142-1 (2004-12) REGIONAL : NOT RELATED

: NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : N01 - Paper and board

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 07400244/0001 NEW PROJECT

NATIONAL REF.: 07400244

: Testing of board - Puncture test - Part 2: Puncture TITLE

test with linear move

TITLE AMPLIF.: This document specifies a puncture test with linear

move.

RELATEDNESS

NATIONAL : DIN 53142-2 (2004-12)
REGIONAL : NOT RELATION INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : N03 - Petroleum products

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 06234575/0001 NEW PROJECT

NATIONAL REF.: 06234575

 $TTTT_{i}E$ : Testing of carbonaceous materials - Determination of

thermal diffusity at high temperatures by the laser

pulse method - Solid materials

TITLE AMPLIF.: The laser pulse method is used for the determination of

the thermal diffusity in cm<(hoch)2>/s at high

temperatures of carbon and graphite materials (solid

matters).

RELATEDNESS

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NATIONAL : DIN 51936 (2008-01) REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : S03 - Syringes

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 08000268/0001 NEW PROJECT

NATIONAL REF.: 08000268

: Constancy testing of nuclear medicine instruments -

Part 11: Radionuclide calibrators (IEC/TR 61948-4:2006,

modified)

TITLE AMPLIF.: This standard describes routine test of radionuclide

calibrators used in nuclear medicine.

RELATEDNESS

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NATIONAL : DIN 6855-11 (2009-05)
REGIONAL · NOT PELATED

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

: S19 - First aid equipment and rescue systems SUBSECTOR

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 06301665/0001 NEW PROJECT

NATIONAL REF.: 06301665

TITLE : First aid material - Case for first aid material

TITLE AMPLIF.: The document applies to sanitary bags. The aim of this

requirement is to provide assistance to sanitary staff in their daily service in catastrophe areas and in civil defence and/or to provide sanitary attendants in

firms with the basic equipment for first aid.

RELATEDNESS

NATIONAL : DIN 13155 (2008-06)
REGIONAL : NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : S21 - Laboratory medicine, clinical pathology and

biosafety

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 06301664/0001 NEW PROJECT

NATIONAL REF.: 06301664

 $TTTT_{i}E$ : Haemostaseology - Determination of the antithrombin III

activity - Part 1: Reference measurement procedure

using a synthetic peptide substrate

TITLE AMPLIF.: This standard is applicable to the functional

determination of the antithrombin activity as heparin cofactor activity with regard to thrombin. The purpose of this standard is to establish comparable results of

the antithrombin activity of a sample. This

determination is mainly used in the diagnosis of

thrombophilic diathesis as well as for the monitoring of a substitution therapy and for the determination of

the activity in antithrombin concentrates.

RELATEDNESS

NATIONAL : DIN 58912-1 (2000-03) REGIONAL : NOT RELATED

INTERNATIONAL: NOT RELATED

SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 13115341/0001 NEW PROJECT

NATIONAL REF.: 13115341

: Aerospace - Anchor nuts with MJ-thread, deep  $TTTT_{i}E$ 

counterbore, self-locking, floating, two lug,

corrosion-resisting steel, classification: 1100 MPa/315

°C/425 °C; Inactive for new design

TITLE AMPLIF.: Anchor nuts according to this standard shall be used

for connections with screws and bolts having a nominal tensile strength of <kleiner => 1100 MPa. Anchor nuts with surface treatment to code letter D are intended for use at temperatures up to 315  $^{\circ}\text{C}$  and anchor nuts with surface treatment to code letter U at temperatures

up to 425 °C.

RELATEDNESS

: DIN 65242 (2006-11) NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

NEW PROJECT PROJECT ID. : 13115342/0001

NATIONAL REF.: 13115342

 $TTTT_{F}$ : Aerospace - Anchor nuts with MJ thread, deep

counterbore, self-locking, floating, single lug,

corrosion-resisting steel, classification: 1100 MPa/315

°C/425 °C; Inactive for new design

TITLE AMPLIF.: Anchor nuts according to this standard shall be used

for connections with screws and bolts havind a nominal tensile strength of <kleiner => 1100 MPa. Anchor nuts with surface treatment to code letter D are intended for use at temperatures up to 315 °C and anchor nuts with surface treatment to code letter U at temperatures

up to 425 °C.

RELATEDNESS

NATIONAL : DIN 65244 (2006-11) REGIONAL : NOT RELATED

INTERNATIONAL: NOT RELATED

SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 13115348/0001 NEW PROJECT

NATIONAL REF.: 13115348

: Aerospace - Testing of locking torques for nuts and TITLE

related threaded parts - With ISO metric screw thread,

test bolts

TITLE AMPLIF.: This draft standard specifies the test bolt with ISO

metric thread for testing of locking torques to DIN

65349.

RELATEDNESS

NATIONAL : DIN 65358 (2011-05)
REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 13115349/0001 NEW PROJECT

NATIONAL REF.: 13115349

 $TTTT_{F}$ : Aerospace - Nuts, hexagon with MJ thread, captive

washer and counterbore, self-locking,

corrosion-resistant steel - Class: 1100 MPa/315 °C/425

°C; Text in German and English

TITLE AMPLIF.: This standard contains specifications pertinent to

manufacture and use such as dimensions and designation,

material, thread, surface treatment, marking and

technical specifications.

RELATEDNESS

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NATIONAL : DIN 65508 (2011-07) REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 13115357/0001 NEW PROJECT

NATIONAL REF.: 13115357

: Aerospace series - Anchor nuts with MJ thread, deep  $TTTT_{i}E$ 

counterbore, self-locking, two lug, reduced,

corrosion-resisting steel, classification: 1100 MPa/315

°C/425 °C

TITLE AMPLIF.: This standard specifies the characteristics of anchor

nuts with MJ thread, deep counterbore, self-locking,

two lug, reduced, corrosion-resisting steel used

together with screws and bolts of kleiner gleich 1100 MPa nominal tensile strength for temperatures up to 315 °C with surface treatment according to code letter D and those for temperatures up to 425 °C with surface treatment according to code letter U for aerospace

applications.

RELATEDNESS

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: DIN 65342 (2005-10)

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 13115359/0001 NEW PROJECT

NATIONAL REF.: 13115359

: Aerospace series - Sleeves, wall thickness 0,5 mm, for

fasteners with protruding head

TITLE AMPLIF.: The project contains specifications pertinent to

manufacture and use such as dimensions and designation,

material, surface treatment, marking and technical

specifications.

RELATEDNESS

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NATIONAL : DIN 65429 (2002-11) REGIONAL : NOT RELATED

INTERNATIONAL: NOT RELATED

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SUBSECTOR : T02 - Aerospace

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 13115360/0001 NEW PROJECT

NATIONAL REF.: 13115360

: Aerospace - Sleeves, wall thickness 0,25 mm, for

fasteners with countersunk head

TITLE AMPLIF.: The project contains specifications pertinent to

manufacture and use such as dimensions and designation,

material, surface treatment, marking and technical

specifications.

RELATEDNESS

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NATIONAL : DIN 65430 (2002-11) REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

: T03 - Road vehicles SUBSECTOR

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 05202624/0001 NEW PROJECT

NATIONAL REF.: 05202624

: Road vehicles - R744 Air-conditioning systems -TITLE

Functional description of the evaporator

TITLE AMPLIF.: This DIN SPEC describes the functions and requirements

for the quality, sturdiness and service life of service

ports which are to be operated in refrigeration circuits together with the R744, and specifies

corresponding tests.

RELATEDNESS

NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : T03 - Road vehicles

ORGANIZATION : DIN REGISTRATION DATE: 2014-07-11

COUNTRY : Germany

PROJECT ID. : 05202625/0001 NEW PROJECT

NATIONAL REF.: 05202625

: Road vehicles - R744 Air-conditioning systems -

Functional description of the block valve

TITLE AMPLIF.: This DIN SPEC describes the functions and requirements

for the quality, strength and lifetime as well as the related tests for the shut-off valve which are operated

in motor vehicle air-conditioning systems with

refrigerant R744.

RELATEDNESS

\_\_\_\_\_ NATIONAL

: NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

: Ull - Environmental testing of electrotechnical

equipment

REGISTRATION DATE: 2014-07-11 ORGANIZATION : DIN

COUNTRY : Germany

PROJECT ID. : 06234572/0001 NEW PROJECT

NATIONAL REF.: 06234572

: Testing of carbonaceous materials - Determination of TITLE

the content of mesophase in binding materials by

quantitative image analysis - Binding and impregnating

materials

TITLE AMPLIF.: The document specifies a method for the determination

of the content of mesophase in solid binding materials

at room temperatur.

RELATEDNESS

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: DIN 51926 (2009-05)

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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COUNTRY Italy

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SUBSECTOR : A99 - Undetermined

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 8300A100/0001 NEW PROJECT

NATIONAL REF.: 222012416

TITLE : Non-regulated professions - Professionals operating in

the field of strategic and operational planning and in management information system (revenues, costs and net profits) in Banks, Financial and Insurance companies -

Knowledge, skill and competence requirements

TITLE AMPLIF.: This standard specifies the requirements for the

profession of professionals operating in the field of strategic and operational planning and in management information system for banks, financial and insurance companies i.e. those engaged in planning and management

control in banks, financial and insurance

companies. These requirements are specified, starting from the identified tasks and specific activities, in terms of knowledge, skill and competence, in accordance with the European Qualification Framework (EQF) and they're expressed in order to facilitate the processes of assessment and validation of learning outcomes.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : B09 - Thermal matters

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 020AC596/0001 NEW PROJECT

NATIONAL REF.: 222012442

TITLE : Energy performance of buildings - Part 6: Evaluation of

energy need for lifts and escalators

TITLE AMPLIF.: The technical specification provides data and methods

for evaluating electrical energy need for the operation of lift and escalator systems in buildings, for lifting

and transporting persons and goods.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : B25 - Gas distribution installation and related

equipment

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 01059420/0001 NEW PROJECT

NATIONAL REF.: 222012411

TITLE : Repair techniques for gas supply networks with maximum

operating pressure = 5 bar

TITLE AMPLIF.: This technical specification describes the main repair

techniques for gas supply networks with maximum

operating pressure = 5 bar. It applies to the different piping systems presently used in gas supply networks.

RELATEDNESS

\_\_\_\_\_ NATIONAL

: NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : I06 - Pressure vessels

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 0203E800/0001 NEW PROJECT

NATIONAL REF.: 222012437

: Pressure equipment - Evaluation of the state of

conservation of the pressure equipment and assemblies

after degradation of the materials due to service

TITLE AMPLIF.: The standard provides some actions and controls

non-destructive intended to evaluation the state of conservation regarding to degradation of the materials of the pressure equipment and assemblies included in the III and IV category for the fluids of group 1 and

in the IV category for the fluids of the group 2.

RELATEDNESS

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NATIONAL : NEW

SUBSECTOR : M21 - Precious metals

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 98000070/0001 NEW PROJECT 

NATIONAL REF.: 222012426

: Jewelry, costume jewelry and fashion accessories -

Coatings of products alloy of precious and non-precious metals - Test method for resistance to synthetic sweat

TITLE AMPLIF.: The standard specifies a method for the determination

of resistance to synthetic sweat of products alloy of precious and non-precious metals. It applies to all metals products covered by precious metal, non-precious metal and polymeric films, used in industry of jewelry, costume jewelry and fashion accessories. The standard does not apply to spectacle frames, medical devices and all the objects for which the external appearance is

not decisive.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : N14 - Plastics pipes

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 1308E300/0001 NEW PROJECT

NATIONAL REF.: 222012401

: Low density polyethylene pipes - Dimension,  $TTTT_{F}$ 

requirements and test methods

TITLE AMPLIF.: This standard defines the characteristics and test

methods of the pipes in low density polyethylene to be used for the transport of fluids under pressure in systems in which a condition with pressure in a

discontinuous manner is expected to be performed (0 to PFA). The periods of the system pressure, does not need

to be the predominant part of the life of the pipe. These pipes are not suitable for use in water systems nets (mains and laterals), in the fire

networks, for industrial use.

RELATEDNESS

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: NEW NATIONAL

SUBSECTOR : S01 - Acoustics and sound insulation

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 20002640/0001 NEW PROJECT

NATIONAL REF.: 222012432

: Acoustics - Programme for reducing employee exposure to

noise in working environments

TITLE AMPLIF.: This standard describes how to draw up the programs for

reducing employee exposure to noise according to the

national regulations in force.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : S08 - Air quality

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

PROJECT ID. : 0903S880/0001 NEW PROJECT

NATIONAL REF.: 222012406

: Workplace exposure - Exposure to chemical agents in

workplace atmospheres - Application of ECETOC TRA WorkerTool 3.0 model and comparison with actual

measurements

TITLE AMPLIF.: This technical report describes the characteristics of

ECETOC TRA WorkerTool 3.0 model to calculate exposures to chemical agents in workplace atmospheres, giving useful elements for its application. Using exposure calculations of typical workplaces where experimental monitoring data are available, advantages and limits of

the model calculations are pointed out.

RELATEDNESS

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NATIONAL : NEW

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SUBSECTOR : S08 - Air quality

ORGANIZATION : UNI REGISTRATION DATE: 2014-07-31

COUNTRY : Italy

NATIONAL REF.: 222012421

TITLE : Workplace exposure - Biological agents - Monitoring

data in workplace

TITLE AMPLIF.: The present technical report describes a large

harmonized collection of biological agents monitoring data obtained in different workplace environments. Basic trends on where and how to sample different microorganisms from air and surfaces are developed, giving useful considerations on the biological risk for

the human health in workplace.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

## COUNTRY Netherlands

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SUBSECTOR : B99 - Building and construction undetermined

ORGANIZATION : NEN REGISTRATION DATE: 2014-07-03

COUNTRY : Netherlands

PROJECT ID. : 50001886/0001 NEW PROJECT

NATIONAL REF.: 222012869

 $\mathtt{TITLE}$ : Limitation of the damage due to fire of electrical

wiring systems or flame spread along electrical wiring

systems

TITLE AMPLIF.: The standard gives a methodology to select the right

cable for specific buildings or situations with regard to fire risk. The method is amongst others based on a)

the classification of buildings according to the

national building regulation and national installation rules and b) the classification of cables in accordance with the standard EN 13501-6 regarding "reaction to

fire".

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B99 - Building and construction undetermined

ORGANIZATION : NEN REGISTRATION DATE: 2014-07-03

COUNTRY : Netherlands PROJECT ID. : 50001887/0001

NEW PROJECT 

NATIONAL REF.: 222012862

TITLE : Electrofusion of PE pipes and PE fittings

TITLE AMPLIF.: This technical agreement gives requirements for the

electrofusion of PE pipes and fittings for the  $\,$ 

transportation of potable water, sewerage, drainage and

transportation of natural gas.

RELATEDNESS

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: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : B99 - Building and construction undetermined

ORGANIZATION : NEN REGISTRATION DATE: 2014-07-03

COUNTRY : Netherlands

PROJECT ID. : 50001889/0001 NEW PROJECT

NATIONAL REF.: 222012881

TITLE : Moisture control in buildings - Determination methods

TITLE AMPLIF.: This standard gives methods for the determination of

the watertightness, rainproofness, water absorption and the inner surface temperature factor of building structures. The standard applies to the internal and

external partition constructions of buildings. A method for the determination of the watertightness of slope

roofs.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : F07S99 - Documentation and informationHealth,

environment and medical equipment undetermined

ORGANIZATION : NEN REGISTRATION DATE: 2014-07-03

COUNTRY : Netherlands

PROJECT ID. : 50001888/0001 NEW PROJECT

NATIONAL REF.: 222012876

TITLE : Health Informatics - Pseudonymization services

TITLE AMPLIF.: This documwent gives requirements for service providers

which deliver pseudonymization services.

Pseudonymization is a acknowledged way to protect

privacy of health care data.

RELATEDNESS

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: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

COUNTRY Poland

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 ${\tt SUBSECTOR} \qquad : \; {\tt S01 - Acoustics \; and \; sound \; insulation}$ 

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 25301112/0001 NEW PROJECT

NATIONAL REF.: 222013045

: Building acoustics -- Noise protection in buildings --

Part 5: Residential buildings with improved acoustical performance -- Requirements and classification scheme

TITLE AMPLIF.: This Standard sets the requirements for protection

against noise in residential buildings with improved acoustical performance. The minimum requirements

obligatory for all buildings are defined in following

polish standards: PN-B-02151-2 (currently under revision), PN-B-02151-3 (currently in the last phase of

revision). This standard defines classes for

residential buildings/apartments and sets requirements

concerning: allowable maximum noise level from

installation equipment in the building (extension of the requirements set in the PN-B-02151-2 standard), sound insulation properties of internal and external

walls (extension of the requirements set in the

PN-B-02151-3 standard) and sound reverberation in rooms (extension of the requirements set in the PN-B-02151-4

standard). Additionally this standard describes

procedures for classifying buildings based on control, in-situ measurements.

RELATEDNESS -----

NATIONAL : NEW REGIONAL : NOT : NOT RELATED INTERNATIONAL: NOT RELATED

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: S08 - Air quality SUBSECTOR

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901237/0001 NEW PROJECT

NATIONAL REF.: 222013085

: Air purity protection -- Determination of molybdenum TITLE

and its compounds in workplaces by flame atomic

absorption spectrometry

TITLE AMPLIF.: This standard gives a method for the determination of

the content of molybdenum (CAS: 7439-98-7) and its compounds in workplaces air by flame atomic absorption spectrometry method. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of molybdenum which can be determined by the method in the sampling and determination conditions

specified is 0,4 mg/m3 (for air volume 600 1)

RELATEDNESS

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NATIONAL

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901238/0001 NEW PROJECT

NATIONAL REF.: 222013090

: Air purity protection -- Determination of manganese and  $TTTI_{E}$ 

its compounds in workplaces by flame atomic absorption

spectrometry

TITLE AMPLIF.: This standard gives a method for the determination of

the content of manganese (CAS: 7439-96-5) and its compounds in workplaces air by flame atomic absorption spectrometry method. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of manganese which can be determined by the method in the sampling and determination conditions specified is 0,02 mg/m3 for inhalable fraction and

0,005 mg/m3 for respirable fraction ( for air volume

600 1)

RELATEDNESS

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901239/0001 NEW PROJECT

NATIONAL REF.: 222013040

: Air purity protection -- Determination of  $TTTT_{i}E$ 

bis(2-ethylhexyl)adipate in workplaces by gas

chromatography

TITLE AMPLIF.: This standard gives a method for the determination of

the content of bis(2-ethylhexyl)adipate (CAS: 103-23-1)

in workplaces air by gas chromatography with

flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of bis(2-ethylhexyl)adipate which can be determined by the method in the sampling and determination conditions specified in the standard is

40 mg/m3

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901240/0001 NEW PROJECT

NATIONAL REF.: 222013050

: Air purity protection -- Determination of

4,4'-thiobis(6-tert-butyl-3-methylphenol) in workplaces

by high performance liquid chromatography

TITLE AMPLIF.: This standard gives a method for the determination of

the content of

4,4'-thiobis(6-tert-butyl-3-methylphenol) (CAS: 96-69-5) in workplace air by high performance liquid chromatography with diode array detector. The method is applicable during control of the hygienic-sanitary

conditions. The lowest concentration of

4,4'-thiobis(6-tert-butyl-3-methylphenol) which can be

determined by the method in the sampling and

determination conditions specified in the standard is 1

mq/m3

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901241/0001 NEW PROJECT

NATIONAL REF.: 222013055

: Air purity protection -- Determination of  $TTTT_{i}E$ 

3,7-dimethyl-2,6-octadienal in workplaces by high

performance liquid chromatography

TITLE AMPLIF.: This standard gives a method for the determination of

the content of 3,7-dimethyl-2,6-octadienal (CAS:

5392-40-5) in workplace air by high performance liquid chromatography with diode array detector. The method is

applicable during control of the hygienic-sanitary

conditions. The lowest concentration of

3,7-dimethyl-2,6-octadienal which can be determined by the method in the sampling and determination conditions

specified in the standard is 2,7 mg/m3

RELATEDNESS

NATIONAL

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901242/0001 NEW PROJECT

NATIONAL REF.: 222013060

: Air purity protection -- Determination of

tetramethylsuccinonitrile in workplaces by gas

chromatography

TITLE AMPLIF.: This standard gives a method for the determination of

the content of tetramethylsuccinonitrile (CAS:

3333-52-6) in workplace air by gas chromatography with a flame-ionisation detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of tetramethylsuccinonitrile which can be determined by the method in the sampling and determination conditions specified in the standard is

0,26 mg/m3

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901243/0001 NEW PROJECT

NATIONAL REF.: 222013065

: Air purity protection -- Determination of  $TTTI_{E}$ 

hexachlorocyclopentadiene in workplaces by gas

chromatography

TITLE AMPLIF.: This standard gives a method for the determination of

the content of hexachlorocyclopentadiene (CAS: 77-47-4) in workplace air by gas chromatography with electron capture detection. The method is applicable during

control of the hygienic-sanitary conditions. The lowest concentration of hexachlorocyclopentadiene which can be

determined by the method in the sampling and

determination conditions specified in the standard is

0,008 mg/m3

RELATEDNESS

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: NEW NATIONAL

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901244/0001 NEW PROJECT

NATIONAL REF.: 222013080

: Air purity protection -- Determination of magnesium

oxide in workplaces by flame atomic absorption

spectrometry

TITLE AMPLIF.: This standard gives a method for the determination of

the content of magnesium oxide (CAS: 1309-48-4) in workplaces air by flame atomic absorption spectrometry method. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of magnesium oxide which can be determined by the

method in the sampling and determination conditions

specified is 1 mg/m3 (for air volume 360 l)

RELATEDNESS

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901245/0001 NEW PROJECT

NATIONAL REF.: 222013070

: Air purity protection -- Determination of selenium and  $TTTT_{i}E$ 

its compounds in workplaces by flame atomic absorption

spectrometry

TITLE AMPLIF.: This standard gives a method for the determination of

the content of selenium (CAS: 7782-49-2) and its

compounds in workplaces air by flame atomic absorption spectrometry method. Interferences are the gaseous selenium compounds (hydrogen selenide, fluoride). The

method is applicable during control of the

hygienic-sanitary conditions. The lowest concentration of selenium which can be determined by the method in the sampling and determination conditions specified is

0,01 mg/m3 (for air volume 720 l)

RELATEDNESS

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: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : S08 - Air quality

ORGANIZATION : PKN REGISTRATION DATE: 2014-07-03

COUNTRY : Poland

PROJECT ID. : 15901246/0001 NEW PROJECT

NATIONAL REF.: 222013075

: Air purity protection -- Determination of iron oxides

in workplaces by flame atomic absorption spectrometry

TITLE AMPLIF.: This standard gives a method for the determination of

the content of iron oxides (CAS: 1309-37-1) in workplaces air by flame atomic absorption spectrometry method. Interferences are the other iron compounds. The

method is applicable during control of the

hygienic-sanitary conditions. The lowest concentration of iron oxides which can be determined by the method in the sampling and determination conditions specified is

0,035 mg/m3 (for air volume 720 l)

RELATEDNESS

NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

## COUNTRY Slovakia

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SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : SUTN REGISTRATION DATE: 2014-07-09

COUNTRY : Slovakia

PROJECT ID. : 75402714/0001 NEW PROJECT

NATIONAL REF.: SUTN 75402714

: Water quality - Radionuclides - Determination of gross

alpha activity by coprecipitation method

TITLE AMPLIF.: The national standard STN 75 7617 specifies the method

for determination of the gross alpha activity in water samples by coprecipitation method. The specified method

is applicable to drinking water samples of a high concentration of dissolved solids. The advantages of the coprecipitation method are high sensitivity and

shorter time of measurement.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : SUTN REGISTRATION DATE: 2014-07-09

COUNTRY : Slovakia

PROJECT ID. : 75402814/0001 NEW PROJECT

NATIONAL REF.: SUTN 75402814

: Water quality - Radionuclides - Determination of

polonium 210

TITLE AMPLIF.: The national standard STN 75 7618 specifies the method

for determination of a radionuclide polonium 210 (210Po) in water. The specified method is a sorption method for water samples of very low concentration of suspended solids. The determination of polonium 210 is required by the national legislation in force in the case the indicative value "gross alpha activity" is exceeded (Ministry of Health of the Slovak Republic Decree No. 528/2007 on details of the requirements for

the limitation of irradiation from natural radiation).

RELATEDNESS

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: NEW NATIONAL

SUBSECTOR : S09 - Water quality and water supply

ORGANIZATION : SUTN REGISTRATION DATE: 2014-07-09

COUNTRY : Slovakia

PROJECT ID. : 75402914/0001 NEW PROJECT

NATIONAL REF.: SUTN 75402914

: Water quality - Radionuclides - Determination of radium

226 - Liquid scintillation counting method (LSC)

TITLE AMPLIF.: The national standard STN 75 7623 specifies the method

for determination of a radionuclide radium 226 (226Ra)

in water samples. The specified method is liquid

scintillation counting (LSC) method. The determination of radium 226 is required by the national legislation in force in the case the indicative value "gross alpha activity" is exceeded (Ministry of Health of the Slovak

Republic Decree No. 528/2007 on details of the

requirements for the limitation of irradiation from

natural radiation).

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : S99 - Health, environment and medical equipment

undetermined

ORGANIZATION : SUTN REGISTRATION DATE: 2014-07-15

COUNTRY : Slovakia

PROJECT ID. : 48400114/0001 NEW PROJECT

NATIONAL REF.: SUTN 48400114

TITLE : Forestry amelioration. Torrent and gully control

TITLE AMPLIF.: The main changes in second revised version are in

modifications and updating of references to new, on the present valid standards and legislation that are cited in revised standard. Extension of the standard about short introduction, upgrading of cited standards, related standards and related legal rules, complement

of legal regulations of EU and international

agreements.

RELATEDNESS

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NATIONAL : NEW

\*\*\*\*\*\*\* page 67

 ${\tt SUBSECTOR} \qquad : \ {\tt T99 - Transport, mechanical handling and packaging}$ 

undetermined

ORGANIZATION : SUTN REGISTRATION DATE: 2014-07-15

COUNTRY : Slovakia

PROJECT ID. : 73402214/0001 NEW PROJECT

NATIONAL REF.: SUTN 73402214

TITLE : Forest transport network

TITLE AMPLIF.: The main changes in second revised version are in

modifications and updating of references to new, on the present valid standards and legislation that are cited in revised standard. Extension of the standard about short introduction, upgrading of cited standards, related standards and related legal rules, complement

of legal regulations of EU and international

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NEW RELATED INTERNATIONAL: NOT RELATED

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\*\*\*\*\*\*\*\*\*\*\*\* \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*

## COUNTRY Spain

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SUBSECTOR : A01 - Tourist services

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043437/0001 NEW PROJECT

NATIONAL REF.: 222012544

: Management system of smart tourist destinations.

Requirements

TITLE AMPLIF.: This standard establishes a management system to

provide the tourist destination with a useful tool to determine the intelligence of a destination. The adoption of a management system of a Smart Tourist Destination, is a strategic decision affecting the destination and the responsible body of the destination. The implementation of the management system is influenced by varying needs, objectives,

products, services provided, processes and

organizational structure. The standard will provide with a methodology to manage integrally a smart tourist destinations with a focus on continuous improvement and enhancement of resources and geographical space. This standard would apply to the managing body of the

destination, usually the City, without detriment to other organizations with delegated responsibilities, or who can assume the responsibilities in this area (eg,. Council, Government, Ministry, council, etc.) The model

has its basis on the draft Intelligent Tourism Destination, developed on behalf by the Ministry of Tourism, as established in the National Tourism Plan (PNIT) 2012-2015 approved by the Government of Spain in June 2012, where the following definition of Smart Tourist Destination is approved: "An innovative tourist destination consolidated on cutting edge technology that ensures the sustainable development of the

territory, facilitates innovative tourist visitor interaction and integration with the environment, and increases the quality of the visitor's experience at the destination."

RELATEDNESS

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: NEW NATIONAL

\*\*\*\*\*\*\* page 69

SUBSECTOR : A01 - Tourist services

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

NATIONAL REF.: 222012549

TITLE : Indicators of smart tourist destinations.

TITLE AMPLIF.: This standard establishes a set of specific guidelines,

in the form of criteria and indicators to assess the various aspects of a tourist destination and to identify those that are critical in order to consider a destination as an intelligent one. The catalogue of indicators will be developed initially identifying the destination management body (or management bodies) of the destination in order to determine the relevance of the indicators based on the following criteria: Relevance: Possibility of using an indicator in relevant decisions related to destination management,

improvement of resident satisfaction and tourist visitor experience. In this regard the following actions be undertaken: - Determine the degree of importance of each indicator in relation to their relevance to facilitate decision making. -

Identification of stakeholders who will use the information provided by a given indicator. -

Specification of the frequency, speed and degree of detail of information for each indicator. Feasibility: Feasibility to access the extent required in each of the indicators. - Determine if there are valid sources that respond to the need for information and detecting agents that can provide access to them. - Evaluate the possibility of generating a measurement system on arrival, in case of not having access to a relevant indicator Reliability: Detect valid and reliable sources of information that support the indicator: - Reliability: Consistency or stability of the measure - Validity: what is being measured is what has to be

measured RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : B03 - Concrete

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043370/0001 NEW PROJECT

NATIONAL REF.: 222012536

: Fibres for concrete. Alcali resistent glass fibres.

Definitions, specifications and conformity

TITLE AMPLIF.: This standard specifies requirements for

alkali-resistant (AR) glass fibres for structural or non structural in concrete, mortar and grout use. Note: The structural use of fibres in concrete occurs when fibres are intended to contribute the load bearing capacity of a concrete element. This standard covers these fibres to be used in concrete and mortars, including sprayed concrete, concrete for ground and paving use, prefabricated concrete, in situ, and repair

concrete.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : B08 - Doors and windows

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043406/0001 NEW PROJECT

NATIONAL REF.: 222012532

: Plastics. Unplasticized poly(vinylchloride) (PVC-U)  $TTTT_{i}E$ 

profiles for the fabrication of drawer of shutters

TITLE AMPLIF.: This standard establishes requirements, performance,

test methods and classification of profiles of poly (vinyl chloride), not (PVC-U) for drawers make blind. This standard applies to all profiles regardless of

their color.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : F99 - Fundamental standards undetermined

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043331/0001 NEW PROJECT

NATIONAL REF.: 222012579

TITLE : Global distribution of reference materials

TITLE AMPLIF.: This Technical Report contents an inventory of problems

and recommendations related to the transport, import and export of non-nuclear, non-reactive materials, specifically for the packaging, labelling, and documenting of the shipments in order to comply with legal requirements. It does not explain detailed rules

such for labelling according to the GHS.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : T14 - Packaging

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043019/0001 NEW PROJECT

NATIONAL REF.: 222012528

: Packaging. Transport packaging for dangerous goods.

Permeability testing for plastic single packaging.

TITLE AMPLIF.: This standard specifies the test requirements for the

determination of the permeability of a single plastic packaging (drums, jerricans and composite packagings) for the carriage of liquids having a flash-point = 60

°C inside the packaging.

RELATEDNESS

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: NEW

NATIONAL REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : W08 - Electric cables

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043397/0001 NEW PROJECT

NATIONAL REF.: 222012554

: Cable accessories. Elements of connection to be used in

low and medium voltage underground distribution networks up to 18/30 (36) kV. Part 1: General

requirements

TITLE AMPLIF.: This standard defines the general requirements and the

tests to be comply by elements of connection for

single-core cables of rated voltage up to 18/30 (36) kV used in underground power distribution systems, mainly for public distribution, with aluminium conductors in

accordance with Spanish particular standards.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : W08 - Electric cables

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043398/0001 NEW PROJECT

NATIONAL REF.: 222012559

TITLE : Cable accessories. Elements of connection to be used in

low and medium voltage underground distribution networks up to  $18/30~(36)~\mathrm{kV}$ . Part 2: Compression

fittings.

TITLE AMPLIF.: This part 2 of the UNE 211024, which should be read in

conjunction with Part 1, is to define the technical requirements and testing requirements for compression fittings to attach cables and electrical equipment and

electrical cables together.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : W08 - Electric cables

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043399/0001 NEW PROJECT

NATIONAL REF.: 222012565

 ${\tt TITLE}$  : Cable accessories. Elements of connection to be used in

low and medium voltage underground distribution networks up to  $18/30\ (36)\ kV.$  Part 3: Mechanical

clamping fittings.

TITLE AMPLIF.: This part 3 of the UNE 211024, which should be read in

conjunction with Part 1, is to define the technical requirements and testing requirements for the fittings

for mechanical fastening to attach cables and

electrical equipment and electrical cables together.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : W08 - Electric cables

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043400/0001 NEW PROJECT

NATIONAL REF.: 222012573

: Cable accessories. Elements of connection to be used in

low and medium voltage underground distribution networks up to 18/30 (36) kV. Part 4: Connection

elements for separable connectors.

TITLE AMPLIF.: This part 4 of the UNE 211024, which should be read in

conjunction with Part 1, is to define the technical

requirements and testing requirements for the

connection elements for separable connectors as defined

in the Spanish standard UNE 211028.

RELATEDNESS

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NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

SUBSECTOR : Z99 - Undetermined

ORGANIZATION : AENOR REGISTRATION DATE: 2014-07-31

COUNTRY : Spain

PROJECT ID. : P0043436/0001 NEW PROJECT

NATIONAL REF.: 222012540

: Smart Cities. Asset management of the city. TITLE

Specifications.

TITLE AMPLIF.: This National Standard specifies requirements for

system by an external organization.

establishing, implementing, maintaining and improving a system of management of municipal assets for the purpose of enabling a local authority to have a systematic approach to achieve continuous improvement in their management, including all elements up the inventory of assets and rights. This National Standard defines a set of coordinated and systematic activities,

so that a local authority in accordance with its strategic plan, can handle optimal and sustainable way: their assets, performance, risks and costs associated with over life cycle of the different assets. This Standard applies to the management of physical assets

and asset systems of the local authority. Understanding how active those defined in Annex exemplary. This National Standard is designed to be used independently or can be aligned or integrated with management systems covered by other Standards. This Standard applies to all local authorities who wish to ensure they meet their asset management policy declared and want to show this fulfilment to third parties. This conformity can be confirmed by a self-assessment and self-declaration of conformity or certification by asset management

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

COUNTRY Sweden

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SUBSECTOR : B01 - Fire Protection

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-08

COUNTRY : Sweden

PROJECT ID. : 00003654/0001 NEW PROJECT

NATIONAL REF.: 222012510

TITLE : Fire detection and fire alarm systems - Fire brigade

panel and fire brigade key

RELATEDNESS

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NATIONAL : NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : F12 - Information processing systems

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-16

COUNTRY : Sweden

PROJECT ID. : 00637003/0001 NEW PROJECT

NATIONAL REF.: 222012227

: Geographic information - Location addresses - Concepts

and principles

TITLE AMPLIF.: This standards describes the Swedish

Adressreferencesystem for location addresses.

RELATEDNESS

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: NEW NATIONAL

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : I34 - Non-ferrous metallic pipes

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-31

COUNTRY : Sweden

PROJECT ID. : 00001145/0001 NEW PROJECT

NATIONAL REF.: 222012917

TITLE : Pipe unions for food industry - Main dimensions and

mounting instructions

RELATEDNESS

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: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : I34 - Non-ferrous metallic pipes

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-31

COUNTRY : Sweden

PROJECT ID. : 00001146/0001 NEW PROJECT

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NATIONAL REF.: 222012922

 $TTTT_{i}E$ : Pipe unions for food industry - Spigots

RELATEDNESS \_\_\_\_\_

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : I34 - Non-ferrous metallic pipes

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-31

COUNTRY : Sweden

PROJECT ID. : 00001147/0001 NEW PROJECT

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NATIONAL REF.: 222013030

: Pipe unions for food industry - Sleeves

RELATEDNESS

NATIONAL : NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

: I34 - Non-ferrous metallic pipes SUBSECTOR

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-31

COUNTRY : Sweden

PROJECT ID. : 00001148/0001 NEW PROJECT

NATIONAL REF.: 222013035

TITLE : Pipe unions for food industry - Union nuts

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : I34 - Non-ferrous metallic pipes

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-31

: Sweden COUNTRY

PROJECT ID. : 00001149/0001 NEW PROJECT

NATIONAL REF.: 222012931

: Pipe unions for food industry - Seals TITLE

RELATEDNESS

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

 ${\tt SUBSECTOR} \qquad : \; {\tt S01 - Acoustics \; and \; sound \; insulation}$ 

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-08

COUNTRY : Sweden

PROJECT ID. : 00025267/0002 NEW PROJECT

NATIONAL REF.: 222012519

: Acoustics - Sound classification of spaces in buildings

- Dwellings

TITLE AMPLIF.: Revision of SS 25267:2004; Objective of the standard is

to: - Be supplemental to Swedish national Building Regulations (BBR) and facilitate the planning, design, production and testing, - Provide opportunities for quality assurance of the acoustic environment, and thereby enable quality declaration of housing, -Clarify responsibilities between the different actors in the building process , - Help developers / users

with relevant sound requirements.

RELATEDNESS

: NEW NATIONAL

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

: S23 - Personal and property protection against

aggression/burglary protection

ORGANIZATION : SIS REGISTRATION DATE: 2014-07-08

COUNTRY : Sweden

PROJECT ID. : 00003880/0002 NEW PROJECT

NATIONAL REF.: 222012515

TITLE : High security locks - Requirements and testing TITLE AMPLIF.: This standard specifies requirements and testing

methods for high security locks for security cabinets and other types of storage units with the same level of requirements. The standard also covers requirements for direct actuation of high security locks. Distributed systems are not covered by the standard. Systems for remote control, with wired or wireless communication

(distributed systems) are not covered by this standard.

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_

: NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*

COUNTRY TR

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SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-18

COUNTRY : TR

PROJECT ID. : tst10079/0001 NEW PROJECT

NATIONAL REF.: TSE tst10079

: Authorized services for Electrical and gas burning

equipments- For household use - Rules

TITLE AMPLIF.: This standard includes rules for structural feature,

operating, technical equipment, personnel

specifications and certification of competent services of electrical and gas burning equipment for household

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-18

COUNTRY : TR

PROJECT ID. : tst12859/0001 NEW PROJECT

NATIONAL REF.: TSE tst12859

: Authorized services for electrical and gas burning TITLE

equipments industrial type - Rules

TITLE AMPLIF.: This standard includes rules for structural feature,

operating, technical equipment, personnel

specifications and certification of competent services of electrical and gas burning equipment for industry

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst13381/0001 NEW PROJECT

NATIONAL REF.: TSE tst13381

: Competent services - Systems producing electrical

energy by using renewable energy sources - Rules

TITLE AMPLIF.: This standard includes rules for operating, physical

characteristics, managership, technical equipment, personnel specifications and certification of Competent services for systems producing electrical energy by

using renewable energy sources.

RELATEDNESS \_\_\_\_\_

NATIONAL

: NEW

: NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

: TR COUNTRY

PROJECT ID. : tst13401/0001 NEW PROJECT

NATIONAL REF.: TSE tst13401

TITLE : Competent services - Rules for paging equipment.

TITLE AMPLIF.: This standard includes rules for management, structural

features, technical equipment, personnel specifications and certification of competent services for paging

equipment.

RELATEDNESS \_\_\_\_\_

NATIONAL

: NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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: All - Security Services SUBSECTOR

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-18

COUNTRY : TR

PROJECT ID. : tst13422/0001 NEW PROJECT

NATIONAL REF.: TSE tst13422

: Competent services - Rules for baby care equipment

TITLE AMPLIF.: This standard includes rules for management, structural

features, technical equipment, personnel specifications and certification of competent services for baby care

equipment.

RELATEDNESS

NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-08

COUNTRY : TR

PROJECT ID. : tst97092/0001 NEW PROJECT

NATIONAL REF.: TSE tst97092

: Competent services for DC power supplies - rules

TITLE AMPLIF.: This standard includes rules for physical

characteristics, managership, technical equipment, personal and certification of authorized services for

DC power supplies

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-08

COUNTRY : TR

PROJECT ID. : tst97095/0001 NEW PROJECT

NATIONAL REF.: TSE tst97095

: Competent services - Rules for vehicle beacon and

warning lights, siren and announcement systems

TITLE AMPLIF.: This standard includes rules for management, structural

features, technical equipment, personnel specifications and certification of competent services for vehicle beacon and warning lights, siren and announcement

systems.

RELATEDNESS \_\_\_\_\_

NATTONAL

: NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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: All - Security Services SUBSECTOR

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-08

COUNTRY : TR

PROJECT ID. : tst97098/0001 NEW PROJECT

NATIONAL REF.: TSE tst97098

TITLE : Competent services - Rules for heat meter, heat cost

allocator, prepaid calorimeter equipments

TITLE AMPLIF.: This standard includes rules for management, structural

features, technical equipment, personnel specifications and certification of competent services for heat meter, heat cost allocator, prepaid calorimeter equipments.

RELATEDNESS

: NEW NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : All - Security Services

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-18

COUNTRY : TR

PROJECT ID. : tst97288/0001 NEW PROJECT

NATIONAL REF.: TSE tst97288

: Competent services - Laser hair scanning equipment TITLE AMPLIF.: This standard includes rules for structural features,

management, technical equipment, personnel

specifications and certification of competent services

for laser hair scanning equipment.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : B02 - Structures

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

: TR COUNTRY

PROJECT ID. : t1008737/0001 NEW PROJECT

NATIONAL REF.: TSE t1008737 : Building Licence

TITLE AMPLIF.: This standard covers building licence

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT

: NOT RELATED INTERNATIONAL: NOT RELATED

\_\_\_\_\_\_

: B02 - Structures SUBSECTOR

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : t1010970/0001 NEW PROJECT 

NATIONAL REF.: TSE t1010970

TITLE : Forms - Certificate of permission for use of building

TITLE AMPLIF.: This standard covers certificate of permission for

building using form.

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*

SUBSECTOR : B02 - Structures

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : t3000500/0001 NEW PROJECT

NATIONAL REF.: TSE t3000500

: Requirements for design and construction of reinforced

concrete structures

TITLE AMPLIF.: This standard specifies the basic principles for the

design and construction of reinforced concrete

buildings

RELATEDNESS

-----NATIONAL

: NEW

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : B02 - Structures

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst97285/0001 NEW PROJECT

NATIONAL REF.: TSE tst97285

: Assessment of in-situcompressive strength instructures

and precast concretecomponents - Complementaryquidance

to that given inTS EN 13791

TITLE AMPLIF.: This Standard complements TS EN 13791, which gives

methods for determining the characteristic in-situ compressive strength in concrete structures and precast concrete components based on:a) core testing;b) rebound hammer, ultrasonic pulse velocity and pull-out force measurements after a relationship with core strength has been determined for the particular concrete under investigationThis Standard also provides additional guidance on: - planning an investigation, selection of

test methods, selection of the test locations, assessment of individual core results within a group; assessment where the strength of concrete based on test, specimens is in doubt. In addition, this British Standard provides guidance on the following cases not covered by TS EN 13791- assessment of an unknown structure using a margin based on the t-statistic, use of indirect methods without correlation to core

strength, relative testing, i.e. comparison of a volume of concrete under investigation with concrete in similar elements that has been accepted, action when

the producer has declared nonconformity.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : C01 - Food products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst02970/0001 NEW PROJECT

NATIONAL REF.: TSE tst02970 : Edible Starch

TITLE AMPLIF.: This standard covers edible starch for human food. It

doesn't cover starch for industry other than food

sector.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : C01 - Food products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst03728/0001 NEW PROJECT

NATIONAL REF.: TSE tst03728

TITLE : Canned Strawberries

TITLE AMPLIF.: This standard applies to canned strawberries.

RELATEDNESS

: NEW NATTONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : C01 - Food products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst05269/0001 NEW PROJECT

NATIONAL REF.: TSE tst05269 : Olive pomace-oil

TITLE AMPLIF.: This standard covers olive pomace-oil.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : C01 - Food products

REGISTRATION DATE: 2014-07-15 ORGANIZATION : TSE

COUNTRY : TR

PROJECT ID. : tst13028/0001 NEW PROJECT

NATIONAL REF.: TSE tst13028

TITLE : Çekme helva (special Turkish sweet)

TITLE AMPLIF.: This standard covers cekme helva (Special Turkish

sweet)

RELATEDNESS

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NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : C01 - Food products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

: TR COUNTRY

PROJECT ID. : tst13129/0001 NEW PROJECT

NATIONAL REF.: TSE tst13129 : Urfa cheese

TITLE AMPLIF.: This standard covers Urfa cheese.

RELATEDNESS

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : C03 - Chemistry

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst97223/0001 NEW PROJECT

NATIONAL REF.: TSE tst97223

: Crude Sodium Borates for Industrial use-Determination  $\mathtt{TITLE}$ 

of Sodium Oxide and Boric Oxide Contents-Volumetric

Method

TITLE AMPLIF.: This standard covers the volumetric determination of

sodium oxide and boric oxide contents in crude sodium

borate for industrial use.

RELATEDNESS

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: NEW NATIONAL

\*\*\*\*\*\*\*\*\*\*\*\* page 84 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : C03 - Chemistry

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst97224/0001 NEW PROJECT

NATIONAL REF.: TSE tst97224

: Boric Acid For Industrial Use-Determination of Boric

Acid Content-Volumetric Method

TITLE AMPLIF.: This standard covers the volumetric determination of

boric acid content in boric acid for industrial use.

RELATEDNESS

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : C03 - Chemistry

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst97225/0001 NEW PROJECT

NATIONAL REF.: TSE tst97225

: Boric Oxide For Industrial Use-Determination of Boric

Oxide Content-Volumetric Method

TITLE AMPLIF.: This standard covers the volumetric determination of

boric oxide content in boric oxide for industrial use.

RELATEDNESS

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: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

: F12 - Information processing systems SUBSECTOR

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst96876/0001 NEW PROJECT

NATIONAL REF.: TSE tst96876

TITLE : General requirements for Health Information Management

Systems

TITLE AMPLIF.: This standard covers the functionality,

interoperability, performance, information security and interface requirements of hospital information systems.

RELATEDNESS

NATIONAL

: NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

 ${\tt SUBSECTOR} \qquad : \ {\tt F12 - Information processing systems}$ 

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst96878/0001 NEW PROJECT

NATIONAL REF.: TSE tst96878

: Requirements for software testers and software testing

companies

TITLE AMPLIF.: This standard covers the requirements for software

testers and software testing companies.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : IO8 - Agricultural machines

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst01049/0001 NEW PROJECT

NATIONAL REF.: TSE tst01049 TITLE : Mahaleb

TITLE AMPLIF.: This standard applies to mahaleb of the varieties

(cultivars) grown from prumus mahaleb L. which is

obtained from kernel of the pips.

RELATEDNESS

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: NEW NATIONAL

: NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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: I08 - Agricultural machines SUBSECTOR

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst04155/0001 NEW PROJECT

NATIONAL REF.: TSE tst04155

TITLE : Animal Feeds- Terms and Definitions

TITLE AMPLIF.: This standard applies to the terms and definitions of

animal feeds.

RELATEDNESS

\_\_\_\_\_

: NEW NATIONAL

\*\*\*\*\*\*\*\*\*\*\*\* page 86 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : IO8 - Agricultural machines

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst10436/0001 NEW PROJECT

NATIONAL REF.: TSE tst10436

TITLE : Animal Feeds-Pregnant Goat Feed

TITLE AMPLIF.: This standard applies to pregnant goat feeds. It does

not apply to the other kind of goat feeds.

RELATEDNESS

\_\_\_\_\_

NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : IO8 - Agricultural machines

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst11109/0001 NEW PROJECT

NATIONAL REF.: TSE tst11109

TITLE : Animal Feeds- Calf feed

TITLE AMPLIF.: This standard applies to compound feeds of steer. It

does not apply to the after type of compound feeds

manifactured for cattles.

RELATEDNESS

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NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

SUBSECTOR : 108 - Agricultural machines

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-31

COUNTRY : TR

PROJECT ID. : tst11110/0001 NEW PROJECT 

NATIONAL REF.: TSE tst11110

TITLE : Animal Feeds - Heifer Feed

TITLE AMPLIF.: This standard applies to compound feeds of heifers. It

does not apply to the other type of compound feeds

manifactured for cattles

RELATEDNESS

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NATIONAL

\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* 

SUBSECTOR : N03 - Petroleum products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-18

COUNTRY : TR

PROJECT ID. : tst05442/0001 NEW PROJECT

NATIONAL REF.: TSE tst05442

TITLE : Determination of thermal stabilitiy of hydraulic oils TITLE AMPLIF.: This standard specifies a method for the determination

of thermal stability of hydraulic oils.

RELATEDNESS

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NATIONAL

: NEW : NOT RELATED REGIONAL INTERNATIONAL: NOT RELATED

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SUBSECTOR : N03 - Petroleum products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-08

: TR COUNTRY

PROJECT ID. : tst07120/0001 NEW PROJECT

NATIONAL REF.: TSE tst07120

: Interconversion of analysis of C5 and lighter

hydrocarbons to gas-volume, liquid volume or weight

basis

TITLE AMPLIF.: This standard describes the procedure for the

interconversion of the analysis of C5 and lighter

hydrocarbon mixtures to gas-volume (mole),

liquid-volume, or mass basis.

RELATEDNESS

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: NEW NATIONAL

: NOT RELATED REGTONAL INTERNATIONAL: NOT RELATED

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: N03 - Petroleum products SUBSECTOR

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-08

COUNTRY : TR

PROJECT ID. : tst08667/0001 NEW PROJECT

NATIONAL REF.: TSE tst08667

: Mineral spirits (Petroleum Spirits) - Hydrocarbon dry

cleaning solvent

TITLE AMPLIF.: This standard determines, classifies and specifies

hydrocarbon dry cleaning solvents

RELATEDNESS

: NEW
· N○T NATIONAL

\*\*\*\*\*\*\*\*\*\*\*\* page 88 \* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \*

SUBSECTOR : N03 - Petroleum products

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-15

COUNTRY : TR

PROJECT ID. : tst66362/0002 NEW PROJECT

NATIONAL REF.: TSE tst66362

: Fueling stations - Fuel supply for aeroplanes - Safety

requirements

TITLE AMPLIF.: This standard specifies safety requirements for fueling

supply stations for aeroplanes.

RELATEDNESS

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NATIONAL : NEW

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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SUBSECTOR : T14 - Packaging

ORGANIZATION : TSE REGISTRATION DATE: 2014-07-08

: TR COUNTRY

PROJECT ID. : tst97031/0001 NEW PROJECT

NATIONAL REF.: TSE tst97031

TITLE : Halal food contact materials

TITLE AMPLIF.: This standard covers the requirements for the Halal

food contact materials.

RELATEDNESS

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: NEW NATIONAL

REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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\* INFORMATION PROCEDURE. NOTIFICATIONS REGISTER \* \*\*\*\*\*\*\*\*\*\*\*\*

COUNTRY United Kingdom

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SUBSECTOR : I19 - Nuclear energy

ORGANIZATION : BSI REGISTRATION DATE: 2014-07-24

COUNTRY : United Kingdom

PROJECT ID. : 01401897/0001 NEW PROJECT

NATIONAL REF.: 222012912

TITLE : Recommendations for nuclear reactor instrumentation

RELATEDNESS -----

NATIONAL : NEW REGIONAL : NOT RELATED INTERNATIONAL: NOT RELATED

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