



Technical Specification B

List of Reference Documents

Revision index	Date of implementation
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ASSOCIATION POUR LA CERTIFICATION DES MATERIAUX ISOLANTS

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Subject

Unless otherwise specified, the applicable version of each standard is as indicated below.

1 List of Reference Documents

NF EN ISO/IEC 17065 : 2012, *Requirements for bodies certifying products, procedures and services.*

EN 13162 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made mineral wool (MW) products - Specification.*

EN 13163 : 2012+A2 2016, *Thermal insulation products for buildings - Factory-made expanded polystyrene (EPS) products - Specification.*

EN 13164 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made extruded polystyrene foam (XPS) products - Specification.*

EN 13165 : 2012+A2 2016, *Thermal insulation products for buildings - Factory-made rigid polyurethane foam (PUR) products - Specification.*

EN 13166 : 2012+A2 2016, *Thermal insulation products for buildings - Factory-made phenolic foam (PF) products - Specification.*

EN 13167 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made cellular glass (CG) products - Specification.*

EN 13168 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made wood wool (WW) products - Specification.*

EN 13169 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made expanded perlite based (EPB) products - Specification.*

EN 13170 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made expanded cork (ICB) products - Specification.*

EN 13171 : 2012+A1 2015, *Thermal insulation products for buildings - Factory-made wood fibre (WF) products - Specification.*

EN 13172 : 2014, *Thermal insulation products - Evaluation of conformity.*

NF EN 14063-1 : 2005, *Thermal insulation products for buildings - In-situ formed expanded clay lightweight aggregate products - Part 1 : specification for the loose-fill products before installation*

EN 14064-1 : 2010, *Thermal insulation products for buildings - Thermal insulation formed on site from mineral wool (MW) - Part 1: Specifications for bulk products before installation.*

NF EN 16025-1 :2013, *Thermal and/or acoustic insulation products used in building construction — Bonded EPS stacking — Part 1: Requirements for pre-mix in dry plaster plant PSE*



EN 14509 : 2013, *Self-supporting, Insulating, Double Skin Metal Siding Sandwich Panels – Manufactured Products – Specifications*

NF EN 12429 : 1999, *Thermal insulating products for building applications - Conditioning to moisture equilibrium under specified temperature and humidity conditions*

NF EN 15101-1+A1 : 2019, *Thermal insulation products for buildings – In-situ formed loose fill cellulose (LFCI) products – Part 1: Specification for the products before installation*

NF EN ISO 22097 : 2023, *Thermal insulation for buildings - Reflective insulation products - Determination of thermal performance*

NF EN 12667 : 2001, *Thermal performance of building materials and products - Determination of thermal resistance by means of guarded hot plate and heat flow meter methods - Products of high and medium thermal resistance.*

NF EN 12939 : 2001, *Thermal performance of building materials and products - Determination of thermal resistance by means of guarded hot plate and heat flow meter methods - Thick products of high and medium thermal resistance.*

NF EN 12310-1 : 1999, *Flexible sheets for waterproofing - Part 1: Bitumen sheets for roof waterproofing – Determination of resistance to tearing (nail shank)*

NF EN 29052-1 : 1992, *Acoustics - Determination of dynamic stiffness - Part 1: materials used under floating floors in dwellings.*

NF EN ISO 9053-1 : 2018, *Acoustics – Determination of airflow resistance – Part 1: Static airflow method.*

NF EN 822 : 2013, *Thermal insulation products for building applications - Determination of length and width.*

NF EN 823 : 2013, *Thermal insulation products for building applications - Determination of thickness.*

NF EN 824 : 2013, *Thermal insulation products for building applications - Determination of squareness.*

NF EN 825 : 2013, *Thermal insulation products for building applications - Determination of flatness.*

NF EN 826 : 2013, *Thermal insulation products for building applications - Determination of compression behaviour.*

NF EN 1602 : 2013, *Thermal insulation products for building applications - Determination of apparent density.*

NF EN 1603 : 2013, *Thermal insulation products for building applications - Determination of dimensional stability under constant normal laboratory conditions (23 degrees Celsius/50 percent relative humidity).*

NF EN 1604 : 2013, *Thermal insulation products for building applications - Determination of dimensional stability under specified temperature and humidity conditions.*

NF EN 1606 : 2013, *Thermal insulation products for building applications - Determination of creep in compression.*



NF EN 1607 : 2013, *Thermal insulating products for building applications — Determination of tensile strength perpendicular to faces.*

NF EN 1608 : 2013, *Thermal insulating products for building applications — Determination of tensile strength parallel to faces.*

NF EN ISO 29767 : 2019, *Thermal insulating products for building applications - Determination of short-term water absorption by partial immersion.*

NF EN 12086 : 2013, *Thermal insulating products for building applications — Determination of water vapour transmission properties.*

NF EN 12090 : 2013, *Thermal insulating products for building applications —Determination of shear behaviour.*

NF EN 12430 : 2013, *Thermal insulation products for building applications - Determination of behaviour under point load.*

NF EN 12431 : 2013, *Thermal insulation products for building applications - Determination of thickness of insulating products for floating floors.*

NF EN 13501-1: 2018, *Fire classification of construction products and building elements - Part 1: classification using data from reaction to fire tests.*

NF EN 13823+A1 : 2022, *Reaction to fire tests for building products – Building products excluding floorings, exposed to the thermal attack by a single burning item.*

NF EN 13950 : 2014, *Gypsum board thermal/acoustic insulation composite panels — Definitions, requirements and test methods.*

NF EN 14647 : 2006, *Calcium aluminate cement - Composition, specifications and conformity criteria.*

NF EN 197-1 : 2012, *Cement - Part 1: Composition, specifications and conformity criteria for common cements.*

NF EN 413-1 : 2012, *Masonry - cement Part 1: Composition, specifications and conformity criteria.*

NF EN 459-1 : 2015, *Building lime - Part 1: Definitions, specifications and conformity criteria.*

NF EN ISO 354 : 2004, *Acoustics - Measurement of sound absorption in a reverberation room.*

NF EN ISO 6946 : 2017, *Building components and building elements - Thermal resistance and thermal transmittance - Calculation method.*

NF EN ISO 10456 : 2008, *Building materials and products - Hygrothermal properties - Tabulated design values and procedures for determining declared and design thermal values.*

NF EN ISO 11357-1 : 2023, *Plastics — Differential scanning calorimetry (DSC) — Part 1: General Principles.*

NF EN ISO 11357-4 : 2021, *Plastics — Differential scanning calorimetry (DSC) — Part 4: Determination of specific heat capacity.*

NF EN ISO 12570/A1: 2018, *Hygrothermal performance of building materials and products - Determination of moisture content by drying at elevated temperature.*



NF EN ISO 12571 : 2021, *Hygrothermal performance of building materials and products — Determination of hygroscopic sorption properties.*

NF DTU 20-1 P1.2:2020, *Building works — Small masonry unit walls — Partitions and walls — Part 1-2: General criteria for selection of materials.*

NF DTU 31.2 : 2019, *Building works — Timber frame houses and buildings construction.*

NF DTU 25.42 : 2012, *Building works - Internal insulation and wall linings using gypsum composite panels*

NF DTU 41.2 : 2015, *Building works - External wood covering.*

NF DTU 51.11 : 2024, *Parquet floors and wood-faced inlaid floor coverings — Laying of floating parquet flooring and wood-faced inlaid floor coverings.*

NF DTU 52.1 : 2010, *Building works — Sealed flooring*

NF DTU 52.10 P1.2 : 2013, *Building works — Implementation of insulating undercoats under floating screed or slab and under fixed tiling — Part 1-2: General criteria for the selection of materials.*

NF DTU 55.2 : 2014, *Building works — Applied stone wall cladding.*

NF DTU 58.1 : 2019, *Building works — Modular suspended ceilings.*

NF DTU 13.3 : 2021, *Paving work - Design, calculation and production*

NF P18-210 : 1993, DTU 23.1 - *Building works. In situ formed concrete walls. Technical specifications.*

NF DTU 27.1 : 2022, - *Building works - Coverings from blown-out slag mineral fibers with binder.*

NF P34-205 : 1997, DTU 40.35. - *Building works. Roofing with profiled sheeting made of coated steel sheet.*

NF P34-215 : 2001, DTU 40.45 - *Building works - Roof covering made of copper sheet and long sheet.*

NF DTU 45.1 : 2023, *Building works - Thermal insulation of refrigerating buildings and of regulated temperature premises.*

NF P15-314 : 1993, *Hydraulic binders- Prompt natural cement*

NF P75-301 : 1987, *Manmade thermal insulating products for building purposes. Boards and sheets. Compression test under constant load at ambient temperature..*

Règles Professionnelles Isolants support d'étanchéité sous protection lourde (Juillet 2024)

Règles Professionnelles Isolation inversée de toiture-terrasse (Juin 2021)

Règles Professionnelles Isolants support d'étanchéité sous protection lourde et Isolation inversée de toiture-terrasse : Référentiel d'Essais (Juin 2021)

Recommandations Professionnelles RAGE « Bardage en acier protégé en acier inoxydable (Juillet 2014)



Recommandations Professionnelles RAGE « Isolation en sous-face de planchers bas » (Mars 2014)

Recommandations Professionnelles « L'isolation thermique par l'extérieur des parois enterrées avec revêtement d'étanchéité » (2010)

Recommandations professionnelles RAGE « Couvertures en panneaux sandwich à deux parements en acier et à âme polyuréthane » (Déc. 2014)

Recommandations professionnelles RAGE « Bardages en panneaux sandwich à deux parements en acier et à âme polyuréthane » (Déc. 2014)

Matrix of Uses (2023), and by extension all standards indicated below :

NF DTU 45.10 : 2020, Building works - Insulation works of attics with factory made rollers or board of mineral wool (MW).

NF DTU 45.11 : 2020, Building works -Thermal insulation of attic floors by blowing loose-fill insulation product (mineral wool or paper cellulose wadding)

NF DTU 51.3 - NF P63-203 : 2004, Building works - Floors of timber or wood-based panels

NF DTU 25.41 : 2022, Building works - Gypsum plasterboards works

NF DTU 20.13 : 2008, Building works - Small masonry partition walls

NF DTU 25.31 : 2017, Building works - Works plaster tiles

NF DTU 45.4 : 2023, Building works - Systems of external heat insulation with ventilated cladding

NF DTU 33.1 : 2008, Building construction works - Curtain-walling

NF P34-205-1: 2006 - NF DTU 40.35, Technical specifications for roof covering with ribbed plates made form galvanized steel sheets, prelacquered or not, contract bill of the special clauses