



## TEGOLIT 200

### COMMODITIES SECTOR:

Fiber cement product for coverings and claddings

### REGISTERED NAME:

TEGOLIT 200

TEGOLIT PLUS 200

TEGOLITINTEGRALE 200

TEGOLIT TERRECHIARE 200

### PRODUCT DESCRIPTION :

Corrugated sheet in compliance with norm UNI EN 494:2007, with incorporation of high resistance polypropylene straps inside.

Impact resistance determined in concordance to the norm EN 15057.

The sheets can hold a 50 kg mass in free fall from a 120 cm height.

### TYPE OF PRODUCT AND UTILIZATION FIELD:

Sheet used for coverings of industrial, agricultural and residential buildings, especially suited for structure with no ceiling installed at the same level of the sheets.

### COMPOSITION:

The sheets TEGOLIT are made of a cement mould reinforced with organic fibers, natural and synthetic (PVA- polyvinylalcol), with no mineral fibers such as asbestos.

### COLORATION:

TEGOLIT 200: natural grey

TEGOLIT PLUS 200: Clay-tide red

TEGOLIT INTEGRALE 200: Exclusive procedure, on the external side (extrados) polychromatic colouring of predominantly "Red-Brown" shades and on the inner side (intrados) clay-tile red.

TEGOLIT TERRECHIARE 200: Characteristic polychromatic colouring of mainly "ocher-straw" shades

**TECHNICAL CHARACTERISTICS:**

High mechanical impact resistance – Non-deformable – Insensitivity to electric phenomenon's –  
Permeability to water steam – Water-proof – Rot-proof – High resistance to freeze-thaw cycles – Non-  
flammable – Good sound absorbency – Good thermic insulation

**DIMENSIONAL CHARACTERISTICS:**

Width 1040 mm (5 waves profile)  
Length 1200 – 1520 – 1830 – 2130 – 2440 mm

**CERTIFICATIONS, BRANDS, CERTIFICATES, APPROVALS, ASSOCIATIONS :**

ITC-CNR – Certificate in concordance n° 3590/CC/02  
Association ASSOBETON  
Brand CE  
Avis Technique CSTB

**WARRANTY:**

Ten years warranty (colour excluded)

**METHOD OF USE AND INSTALLATION:**

Technical documentation available upon request.  
Installation instruction following norm UNI 10636 available upon request.

**PHYSICAL AND MECHANICAL CHARACTERISTICS:**

Requirement in compliance with the norm UNI EN 494:2007  
Datasheet of the physical-mechanical characteristics available upon request

**MANTAINANCE:**

Periodic cleaning of the roof in order to remove possible foreign bodies that forbid the regular runoff of  
rainwater.  
Periodic revision of the fastening system.

**EDILFIBRO**

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