

EC Declaration Of Conformity

Name & Address of the Manufacturer:

FIBRAN S.A.
Insulating Materials Industry
6th km Thessaloniki- Oreokastro
P.O. BOX 40306, A.C. 56010
Thessaloniki, Greece

Name & Address of the Certification Body:

Forschungsinstitut für Wärmeschutz e.V. München (FIW)
Identification Number: 0751

Product Description:

Stone wool Boards with densities 30 kg/m³ - 200 kg/m³ and thickness 20 – 200 mm and insulation Roll density 40-50 kg/m³ and thickness 50 – 100 mm with and without facings under the trade name

FIBRANgeo

FIBRANgeo products are intended for building use.

Provisions to which the product conforms:

FIBRANgeo products are produced according to the directive 89/106/ EEC and are strictly comply with the annex ZA of the Harmonized European Norm EN 13162.

The EC Certificate of Conformity Registration Number for FIBRANGEO products is:

K1 – 0751- CPD – 223.0 – 01 – 02/11

Institutes – Notified Bodies:

The Initial Type test of products FIBRANgeo took place at the Notified Institutes:

Forschungsinstitut für Wärmeschutz e.V. München (FIW)
Lochhamer Schlag 4
82166 Gräfelfing, Germany
Identification Number: 0751

Materialprüfanstalt für das Bauwesen Hannover (MPA BAU)
Nienburger Strasse 3
30167 Hannover, Germany
Identification Number: 0764

Year of affixing CE marking:

2011

Name and position of the empowered person:

Stella Chadiarakou
Manager of R & D - Quality Assurance



FIBRANgeo PRODUCTS DESIGNATION CODES

EN 823			EN 12667 & EN 12339	EN 13501	EN 13162
Type	Facing	Thickness (mm)	Thermal Conductivity (W/m×K)	Fire Classification	Code
FIBRANgeo B-030	AX, AL, YM, YA, XA	40-80	0,035	A1	MW - EN 13162 - T4 -WS - WL(P) - MU1
FIBRANgeo B-040		40-160			MW - EN 13162 - T4 -WS - WL(P) - MU1 - AW1-AF15
FIBRANgeo B-045		40-120			MW - EN 13162 - T4 -WS - WL(P) - MU1
FIBRANgeo B-050		40-160			MW - EN 13162 - T4 -WS - WL(P) - MU1 - AW1-AF31
FIBRANgeo B-060		40-160			MW - EN 13162 - T4 -WS - WL(P) - MU1 -AW0.90
FIBRANgeo R-040		40-80			MW - EN 13162 - T4 - WS - WL(P) - MU1 - AF18
FIBRANgeo R-050		AX, AL			40-80
FIBRANgeo B-570	AX, AL, YM, YA, XA	30-160	0,033	A1	MW - EN 13162 - T4 -WS - WL(P) - MU1 - AW1-AF49
FIBRANgeo B-080		30-160			MW - EN 13162 - T4 -WS - WL(P) - MU1
FIBRANgeo B-090		20-160			MW - EN 13162 - T4 -WS - WL(P) - MU1
FIBRANgeo B-001		20-160			MW - EN 13162 - T4- CS(10)5 – TR1 - WS - WL(P) - MU1- SD5 -AW1
FIBRANgeo B-021		20-160			MW - EN 13162 - T4- CS(10)10 -WS - WL(P) -MU1-AW0.95
FIBRANgeo B-051	AX, AL, YM, YA, XA	20-200	0,035	A1	MW - EN 13162 - T4- CS(10)20 - PL(5)200 – WS - WL(P) - MU1 – SD10– AW 0,95
FIBRANgeo B-571		20-200			MW - EN 13162 - T4- CS(10)20 - PL(5)250 – WS - WL(P) - MU1 - SD9
FIBRANgeo B-002		20-160			MW - EN 13162 - T4- CS(10)20 – WS - WL(P) - MU1
FIBRANgeo BP-001	AX, AL, XA	30-200	0,040	A1	MW - EN 13162 - T4- CS(10)20 – TR7.5 - WS - WL(P) - MU1- AF 45
FIBRANgeo BP-021		30-200			MW - EN 13162 - T4- CS(10)30 – TR10 - WS - WL(P) - MU1 - SD20- AW0.95- AF 54
FIBRANgeo BP-051		30-200			MW - EN 13162 - T4- CS(10)40 – TR7.5 - WS - WL(P) - MU1 - SD27-AW0.95
FIBRANgeo BP 40	AX, AL, XA	40-150	0,040	A1	MW - EN 13162 - T4- CS(10)40 – TR7.5 - WS - WL(P) - MU1 - SD27-AW0.95
FIBRANgeo BP 50		40-150	0,038		MW - EN 13162 - T4- CS(10)50-TR15-PL(5)550 - WS - WL(P) - MU1 AW1- SD32
FIBRANgeo BP 70		40-150	0,039		MW - EN 13162 - T4- CS(10)70-TR20-PL(5)600 - WS - WL(P) - MU1-AW0.80- SD46

Facings:

AX= Aluminum craft

YM = Black glass tissue

XA = Craft Paper

AL= Aluminum foil

YA = White glass tissue