

## EC DECLARATION OF CONFORMITY



**Producer's name and address:**

CELENIT SRL  
Via Bellinghiera, 17 – 35019 Onara di Tombolo

**Product description:**

CELENIT N, CELENIT S, CELENIT A, CELENIT NB, CELENIT AB,  
CELENIT P2, CELENIT P3, CELENIT L3, CELENIT F3, CELENIT G3,  
CELENIT E3, CELENIT ABE

**Standards the product is conforming to:**

The product is conforming to the European standard EN 13168, according to the Construction Product Directive 89/106/CEE.

**Particular conditions applying to product uses:**

Product suitable for thermal and acoustic insulation and for fire protection in buildings.

**Notified bodies' name and address:**

SP Swedish National Testing and Research Institute  
Notified body number: 0402  
SE-501 15 Boras - Sweden

LAPI Laboratorio Prevenzione Incendi srl  
Notified body number: 0987  
Via della Quercia, 11  
59100 Prato – Italy

**Name and role of the person authorized to sign:**

Piero Svegliado, general manager

Signature:  .....

Date: 09.06.2008

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### Declared thermal resistance:

#### CELENIT N - CELENIT S – CELENIT NB

<b>Thickness mm</b>	15	20	25	30	35	40	50	75
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,20	0,30	0,35	0,45	0,50	0,60	0,75	1,15

#### CELENIT A - CELENIT AB

<b>Thickness mm</b>	15	25	35	50
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,20	0,35	0,45	0,70

#### CELENIT ABE

<b>Thickness mm</b>	15	25	35
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,20	0,30	0,45

#### CELENIT P2

<b>Thickness mm</b>	30	40	50	75
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,55	0,80	1,10	1,75

#### CELENIT P3

<b>Thickness mm</b>	25	35	50	75
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,45	0,70	1,10	1,75

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### CELENIT L3

<b>Thickness mm</b>	35	50	75
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,65	1,00	1,60

### CELENIT G3

<b>Thickness mm</b>	25	35	50	75
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,50	0,85	1,35	2,15

### CELENIT E3

<b>Thickness mm</b>	35	50	75
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,75	1,20	1,90

### CELENIT F3

<b>Thickness mm</b>	35
<b>R<sub>D</sub> m<sup>2</sup> K/W</b>	0,65

### Fire reaction Euroclass:

CELENIT N - CELENIT S - CELENIT NB - CELENIT A - CELENIT AB -  
CELENIT L3 - CELENIT ABE  
Euroclass B-s1, d0

CELENIT P3, 25 mm thick  
Euroclass C-s2, d0



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CELENIT P3, 35-75 mm thick - CELENIT P2 - CELENIT G3 – CELENIT E3 -  
CELENIT F3  
Euroclass E

### Designation code:

<b>CELENIT N</b> 15-40 mm thick	WW-EN13168-L2-W1-T1-S3-CS(10)200-CI2-MU5-WS 4,40
<b>CELENIT N</b> 50-75 mm thick	WW-EN13168-L2-W1-T1-S3-CS(10)150-CI2-MU5-WS 4,40
<b>CELENIT S</b> 25-35 mm thick	WW-EN13168-L2-W1-T1-S3-CS(10)200-CI2-MU5-WS 4,40
<b>CELENIT S</b> 50 mm thick	WW-EN13168-L2-W1-T1-S3-CS(10)150-CI2-MU5-WS 4,40
<b>CELENIT NB</b> 15-35 mm thick	WW-EN13168-L2-W1-T1-S3-CS(10)200-CI3-MU5-WS 4,40
<b>CELENIT NB</b> 50 mm thick	WW-EN13168-L2-W1-T1-S3-CS(10)150-CI3-MU5-WS 4,40
<b>CELENIT A</b>	WW-EN13168-L3-W2-T1-S3-P2-CS(10)200-CI2-MU5-WS 4,40-DS(TH)
<b>CELENIT AB</b>	WW-EN13168-L3-W2-T1-S3-P2-CS(10)200-CI3-MU5-WS 4,40-DS(TH)
<b>CELENIT ABE</b>	WW-EN13168-L3-W2-T1-S3-P2-CS(10)300-CI3-MU5-WS 4,40-DS(TH)
<b>CELENIT P2</b>	WW-C/2-EN13168-L2-W1-T1-S3-CS(10)75-TR40-CI2-MU43
<b>CELENIT P3</b>	WW-C/3-EN13168-L2-W1-T1-S3-CS(10)75-TR40-CI2-MU43-WS1,26
<b>CELENIT L3</b>	WW-C/3-EN13168-L2-W1-T1-S3-CS(Y)50-TR20-CI2-MU3-WS1,61
<b>CELENIT G3</b>	WW-C/3-EN13168-L2-W1-T1-S3-CS(10)50-TR20-CI2-MU27-WS1,42
<b>CELENIT E3</b>	WW-C/3-EN13168-L2-W1-T1-S3-CS(10)300-TR40-CI2-MU84-WS1,52
<b>CELENIT F3</b>	WW-C/3-EN13168-L2-W1-T1-S3-CS(10)100-TR10-CI2-MU5-WS2,03