

## EC Certificate of conformity

No. 1325-CPD-700

Inspecta Latvia has granted this certificate as proof that

### Factory made thermal insulation products for buildings:

- 1) boards of expanded polystyrene (EPS): EPS S, EPS 30, EPS 50, EPS 60, EPS 70, EPS 80, EPS 100, EPS 150, EPS 200, NEO EPS 60, NEO EPS 70 and NEO EPS 80 according to Annex 1;  
2) boards of expanded polystyrene (EPS) laminated with bitumen sheets LSP EPS 80, LSP EPS 100, LSP EPS 150, LSP EPS 200 and boards of expanded polystyrene (EPS) with ceramic tiles CERAMIC EPS 200

produced by the manufacturer

## „TENAPORS” LTD.

Spodrības iela 1, Dobele, Dobeles novads, LV-3701, Latvia, Reg. No. 48503013798

ADDRESS OF MANUFACTURER: „Tenapors” Ltd., Spodrības iela 1, Dobele, Dobeles novads, LV-3701, Latvia.

### CERTIFIED ACCORDING:

Certification scheme 1: Thermal insulation products for buildings, building equipment, industrial installations and civil engineering, as required in Annex ZA of LVS EN 13163:2009.

Product complies with the requirements of standard:

**LVS EN 13163:2009**

Manufacturer or his authorized representative established in EEA is entitled to affix CE marking as described in Annex ZA of LVS EN 13163:2009.

Certificate is issued according to Regulations of Cabinet of Ministers of Republic of Latvia No 181 (30. 04. 2001), Council Directive (89/106/EEC) Article 14 (1) (b).

The certificate was first issued on 8<sup>th</sup> of May 2009 and remains valid as showed above on the proviso that conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

Issue date: 29.04.2011.

Martins Maskavs, Certification Manager



**CEOC**  
INTERNATIONAL

European Confederation of Organisations  
for Testing, Inspection and Certification

**Annex No 1 of Certificate No. 1325-CPD-700 issued on 29<sup>th</sup> of April 2011**

 The certificate was first issued on 8<sup>th</sup> of May 2009

**Product:** Factory made thermal insulation products for buildings: boards of expanded polystyrene (EPS): EPS S, EPS 30, EPS 50, EPS 60, EPS 70, EPS 80, EPS 100, EPS 150, EPS 200, NEO EPS 60, NEO EPS 70 and NEO EPS 80

**Manufacturer:** „TENAPORS” Ltd., Spodribas iela 1, Dobele, Dobeles novads, LV-3701, Latvia.

Trademark	Class of product	Range of thickness, mm	Declared properties according to grouping of products				
			Compressive stress at 10% linear deformation (level), CS(10)i	Thermal conductivity at 10°C (W/m·K), λ <sub>D</sub>	Reaction to fire, Euroclass	Long term water absorption by immersion, WL(T)i	
TENAPORS S	EPS S	all	-	0,049	E	WL(T)3	
TENAPORS EPS 30	EPS 30	all	CS(10)30			WL(T)5	
TENAPORS EPS 50	EPS 50	all	CS(10)50	0,043		WL(T)2	
TENAPORS EPS 60	EPS 60	all	CS(10)60	0,039		WL(T)3	
TENAPORS EPS 70	EPS 70	all	CS(10)70				
TENAPORS EPS 80	EPS 80	all	CS(10)80	0,038		WL(T)5	
TENAPORS EPS 100	EPS 100	all	CS(10)100	0,036			
TENAPORS EXTRA PRIMA EPS 100	EPS 100	all		WL(T)0,7			
TENAPORS EPS 150	EPS 150	all	CS(10)150	0,034		WL(T)5	
TENAPORS EXTRA EPS 150	EPS 150	all					
TENAPORS TERMO EPS 150	EPS 150	all					
TENAPORS TERMO PLUS EPS 150	EPS 150	all			F		WL(T)0,7
TENAPORS EXTRA PLUS EPS 150	EPS 150	all					
TENAPORS EXTRA EPS 200	EPS 200	all	CS (10)200	0,033	E		
TENAPORS EPS 200	EPS 200	all				WL(T)5	
TENAPORS NEO EPS 60	EPS 60	all	CS(10)60	0,032	E	WL(T)0,7	
TENAPORS NEO EPS 70	EPS 70	all	CS(10)70	0,032			
TENAPORS NEO EPS 80	EPS 80	all	CS(10)80	0,031			

  
**Martins Maskavs**  
 Certification Manager  
 JSC INSPECTA LATVIA  
 INSTITUTION OF CERTIFICATION



**Annex No 2 of Certificate No. 1325-CPD-700 issued on 29<sup>th</sup> of April 2011**

The certificate was first issued on 8<sup>th</sup> of May 2009

**Product:** Factory made thermal insulation products for buildings: boards of expanded polystyrene (EPS) laminated with bitumen sheets LSP EPS 80, LSP EPS 100, LSP EPS 150, LSP EPS 200 and boards of expanded polystyrene (EPS) with ceramic tiles CERAMIC EPS 200

**Manufacturer:** „TENAPORS” Ltd., Spodribas iela 1, Dobele, Dobeles novads, LV-3701, Latvia.

Trademark	Class of product	Range of thickness, mm	Declared properties according to grouping of products			
			Compressive stress at 10% linear deformation (level), CS(10)i	Thermal conductivity at 10°C (W/m·K), λ <sub>D</sub>	Reaction to fire, Euroclass	Long term water absorption by immersion, WL(T)i
TENAPORS LSP EPS 80	EPS 80	all	CS(10)80	0.039	F	WL(T)3
TENAPORS LSP EPS 100	EPS 100	all	CS(10)100	0.038		WL(T)5
TENAPORS LSP EPS 150	EPS 150	all	CS(10)150	0.035		WL(T)5
TENAPORS LSP EPS 200	EPS 200	all	CS(10)200	0.034		WL(T)5
TENAPORS CERAMIC EPS 200	EPS 200	50	CS(10)200	Ceramic tile (thickness 14,2 mm) 0,69	E* B-s1,d0**	WL(T)2
				EPS 200 board (thickness 45,5 mm) 0,033		
		80	CS(10)200	Ceramic tile (thickness 14,2 mm) 0,69		WL(T)2
				EPS 200 board (thickness 75,5 mm) 0,033		
		100	CS(10)200	Ceramic tile (thickness 14,2 mm) 0,69		WL(T)2
				EPS 200 board (thickness 95,5 mm) 0,033		

\* TENAPORS EPS 200

\*\* TENAPORS CERAMIC EPS 200



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