

# Certificate

# kiwa

## Certificate of constancy of performance No. 1325-CPR-3363H

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

### Wood wool (WW) thermal insulation products

#### Boards:

**CW-W, CW-A2-W, CW-G, CW-AP-W, CW-AP-G, CW-A2-AP-W,  
CW-A2-BARCODE-W, CW-A2-AP-BARCODE-W, CW-BARCODE-W,  
CW-AP-BARCODE-W, CW-FR-TYPE-W** and

**Composite boards: CW-PLUS and CW-A2-PLUS,**  
according to the Annex,

PLACED ON THE MARKET UNDER THE NAME OF:

## SIA „CEWOOD”

Galdusalas-1, Jaunlaicene, Alūksne, LV - 4336, Latvia; reg. No. 45403042702

RAŽOTNES ADRESE:

SIA „CEWOOD” plant “Galdusalas-1”, Jaunlaicenes pagasts, Alūksnes novads, LV - 4336, Latvia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

### EN 13168:2012+A1:2015

Under system 1 for the performance set out in this certificate are applied and that the performance of the construction product is assessed to remain constant.

This certificate was first issued on 8 September 2016 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by notified factory production control certification body.

12 January 2026

**Mārtiņš Maskavs**  
Certification Manager



Certificate issued on 1 (one) page with Annex on 3 (three) pages



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AS Kiwa Latvia  
Skanstes iela 54, Rīga  
LV-1013, Latvija

T. +371 67 607 900  
[latvia@kiwa.com](mailto:latvia@kiwa.com)

[www.kiwa.com/lv](http://www.kiwa.com/lv)

# Annex

Certificate No. 1325-CPR-3363H

**Product:** Wood wool (WW) thermal insulation products: boards CW-W, CW-A2-W, CW-G, CW-AP-W, CW-AP-G, CW-A2-AP-W, CW-A2-BARCODE-W, CW-A2-AP-BARCODE-W, CW-BARCODE-W, CW-AP-BARCODE-W, CW-FR-TYPE-W and composite boards CW-PLUS and CW-A2-PLUS.

**Manufacturer:** SIA „CEWOOD” ražotne “Galdusalas-1”, Jaunlaicenes pagasts, Alūksnes novads, LV-4336, Latvia.

CW-W		
Thickness of board	15 – 50 mm	
Shavings of wood	0,5 – 1 – 1,5 – 3,0 mm	
Binder	White cement, limestone dust	
Density	370 – 470 kg/m <sup>3</sup>	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
CW-A2-W		
Thickness of board	15 – 35 mm	15 – 25 mm
Shavings of wood	1 mm	1,5 mm
Binder	White cement, limestone dust	
Density	580 – 830 kg/m <sup>3</sup>	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
CW-G		
Thickness of board	15 – 100 mm	
Shavings of wood	1 – 1,5 – 3,0 mm	
Binder	Grey cement	
Density	360 – 470 kg/m <sup>3</sup>	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
CW-AP-W un CW-AP-G		
Thickness of board	15 – 50 mm	
Shavings of wood	0,5 – 1 – 1,5 – 3,0 mm	
Binder	Grey or white cement, limestone dust	
Density	370 – 470 kg/m <sup>3</sup>	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
Acoustic fabric	R6/100 FF	
CW-A2-AP-W		
Thickness of board	15 – 35 mm	15 – 25 mm
Shavings of wood	1 mm	1,5 mm
Binder	White cement, limestone dust	
Density	580 – 830 kg/m <sup>3</sup>	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
Acoustic fabric	R6/100 FF	
CW-BARCODE-W		
Thickness of board	25	35 mm
Shavings of wood	1 mm – 1,5 mm	1 mm
Binder	White cement, limestone dust	
Density	477 – 583 kg/m <sup>3</sup>	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	



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AS Kiwa Latvia  
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# Annex

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<b>CW-AP-BARCODE-W</b>		
Thickness of board	25	35 mm
Shavings of wood	1 mm – 1,5 mm	1 mm
Binder	White cement, limestone dust	
Density	477 – 583 kg/m <sup>3</sup>	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
Acoustic fabric	R6/100 FF	
<b>CW-A2-BARCODE-W</b>		
Thickness of board	25	35 mm
Shavings of wood	1 mm – 1,5 mm	1 mm
Binder	White cement, limestone dust	
Density	477 – 583 kg/m <sup>3</sup>	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
<b>CW-A2-AP-BARCODE-W</b>		
Thickness of board	25	35 mm
Shavings of wood	1 mm – 1,5 mm	1 mm
Binder	White cement, limestone dust	
Density	477 – 583 kg/m <sup>3</sup>	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
Acoustic fabric	R6/100 FF	
<b>CW-FR-TYPE-W</b>		
Thickness of board	25 – 35 mm	25 – 35 mm
Shavings of wood	1 mm	1,5 mm
Binder	White cement, limestone dust	
Density	557 – 584 kg/m <sup>3</sup>	557 – 577 kg/m <sup>3</sup>
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
<b>Composite board CW-PLUS</b>		
Overall thickness of board	45 – 125 mm	
Overall density of board	95 – 275 kg/m <sup>3</sup>	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
<b>WW board</b>		
Thickness of board	25 mm	
Shavings of wood	0,5 – 1,5 mm	
Binder	White cement, limestone dust	
Density	420 kg/m <sup>3</sup>	
<b>MW board</b>		
Density of board	85 kg/m <sup>3</sup>	
Thickness of board	20 – 100 mm	



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Composite board CW-A2-PLUS		
Overall thickness of board	35 – 85 mm	
Overall density of board	282 – 406 kg/m <sup>3</sup>	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m <sup>2</sup>	
WW board		
Thickness of board	15 – 35 mm	15 – 25 mm
Shavings of wood	1 mm	1,5 mm
Binder	White cement, limestone dust	
Density	580 – 830 kg/m <sup>3</sup>	
MW board		
Density of board	85 kg/m <sup>3</sup>	
Thickness of board	20 – 50 mm	

The following marking is used:

*CW* – manufacturer CEWOOD;  
*W* – white cement as a binder;  
*G* – grey cement as a binder;  
*AP* – acoustic board with fabric;  
*FR* – board milled as "FR TYPE";  
*BARCODE* – board milled as "BARCODE".

12 January 2026

**Mārtiņš Maškavs**  
Certification Manager



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