

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Notified Body No. 2358

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)

Suspended ceiling membrane components

according to Appendix A

Placed on the market under the name or trade mark of

CEWOOD SIA

and produced in the manufacturing plant at the below address

"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 13964:2014

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the **constancy of performance of the construction product.**

This certificate was first issued on May 9, 2023 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the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.



EN ISO/IEC 17065
S1-439

Certificate number:

2358-CPR-0349

Date of initial certification:

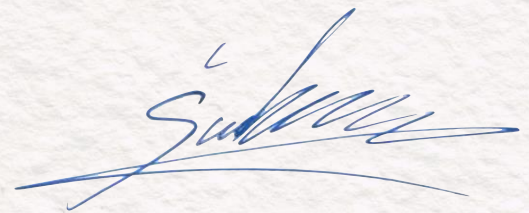
May 9, 2023

Date of last issue:

October 7, 2024

Certificate expiry date:

May 8, 2026

A handwritten signature in blue ink, appearing to read 'Jānis Švirksts'.

Jānis Švirksts

Member of the board

BM Certification

Appendix A

Issue No.: 3
 Date: October 7, 2024
 Certificate No.: 2358-CPR-0349

Tested construction applications

No	Suspended ceiling membrane components	Installation	Type of cement	Nominal thickness of panels [mm]	Density of panels [kg/m ³ or kg/m ² - for baffles only]	Width of wood wool [mm]	Reaction to fire class of substrate	Reaction to fire class according to: EN 13501-1	Test report	Classification report
1	CW-W15S	With or without air gap	White	15	399,5 – 540,5	1,0	A1	B-s1, d0	6142-1/2021	K67/2021
2	CW-W15F	With or without air gap	White	15	399,5 – 540,5	1,5	A1	B-s1, d0	6142-1/2021	K67/2021
3	CW-W25E	With or without air gap	White	25	357 – 483	0,7	A1	B-s1, d0	6142-1/2021	K67/2021
4	CW-W25S	With or without air gap	White	25	357 – 483	1,0	A1	B-s1, d0	6142-1/2021	K67/2021
5	CW-W25F	With or without air gap	White	25	357 – 483	1,5	A1	B-s1, d0	6142-1/2021	K67/2021
6	CW-W25R	With or without air gap	White	25	357 – 483	3,0	A1	B-s1, d0	6142-1/2021	K67/2021
7	CW-W35S	With or without air gap	White	35	323 – 437	1,0	A1	B-s1, d0	6142-1/2021	K67/2021
8	CW-W35F	With or without air gap	White	35	323 – 437	1,5	A1	B-s1, d0	6142-1/2021	K67/2021
9	CW-G25S	With or without air gap	Grey	25	357 – 483	1,0	A1	B-s1, d0	6142-1/2021	K67/2021
10	CW-G25F	With or without air gap	Grey	25	357 – 483	1,5	A1	B-s1, d0	6142-1/2021	K67/2021
11	CW-A2-W15S	With or without air gap	White	15	705,5 – 954,5	1,0	A1	A2-s1, d0	7131-1/2022	K76/2022
12	CW-A2-W15F	With or without air gap	White	15	705,5 – 954,5	1,5	A1	A2-s1, d0	7131-1/2022	K76/2022
13	CW-A2-W25S	With or without air gap	White	25	493 – 667	1,0	A1	A2-s1, d0	7131-1/2022	K76/2022
14	CW-A2-W25F	With or without air gap	White	25	493 – 667	1,5	A1	A2-s1, d0	7131-1/2022	K76/2022
15	CW-W15S-BAFFLE30	With or without air gap	White	30	11,9 – 16,1	1,0	A1 or A2	B-s1, d0	8352-1/2023 8352-2/2023	K72/2023
16	CW-W25S-BAFFLE50	With or without air gap	White	50	17,85 – 24,15	1,0	A1 or A2	B-s1, d0	8352-1/2023 8352-2/2023	K72/2023
17	CW-A2-W15S-BAFFLE30	With air gap or free-standing	White	30	21,25 – 28,75	1,0	A1	A2-s1, d0	9787-1/2024 9787-2/2024	K118/2024
18	CW-A2-W15F-BAFFLE30	With air gap or free-standing	White	30	21,25 – 28,75	1,5	A1	A2-s1, d0	9787-1/2024 9787-2/2024	K118/2024
19	CW-A2-W25S-BAFFLE50	With air gap or free-standing	White	50	24,65 – 33,35	1,0	A1	A2-s1, d0	9787-1/2024 9787-2/2024	K118/2024
20	CW-A2-W25F-BAFFLE50	With air gap or free-standing	White	50	24,65 – 33,35	1,5	A1	A2-s1, d0	9787-1/2024 9787-2/2024	K118/2024

Remarks:

- 1) This assessment relates only to outlined product types
- 2) The data shown in the tables is based on assessment of:
 - a) Initial Type Test
 - b) Relevant test, assessment and classification reports
 - c) Inspection and surveillance of Factory Production Control