

Republica Moldova

Mun. Chișinău

str. Paris, 38/2, ap. 2

sediu: bd. Gagarin 10, of.14

IBAN: MD49ML000000002224309356

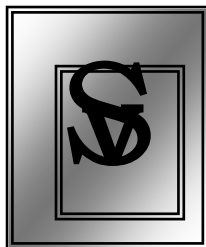
BC „Moldindconbank” SA, fil. Centru

MOLDMMD2X309, c/f 1007600033592

cod TVA: 0505338

Tel./fax: 022-53-52-89

SC „VICON-SERVICE” SRL



Республика Молдова

Мун. Кишинэу,

ул. Парис, 38/2, кв.2

офис: бл. Гагарина 10, оф.14

IBAN: MD49ML000000002224309356

BC „Moldindconbank” SA, fil. Centru

MOLDMMD2X309, ф/к 1007600033592

код НДС: 0505338

Тел./факс: 022- 53-52-89

Instituției publice Compania “Teleradio-Moldova”

La nr. 02-14/950

Onorată comisie, V-ă comunicăm raspunsul la întrebările descrie în scrisoarea primită de la Dumneavoastră.

1. În privința micșorării indicilor la manoperă, cheltuieli de regie , beneficiu de deviz și cheltuieli de transport V-a comunicăm, că noi ne încadrăm în valorile din devizele de cheltuieli, la fel cum ne-am încadrat în valoarea cheltuielilor la obiectul finalizat “Replanificarea/renovarea incaperilor secțiilor de terapie intensiva a blocului "Patologia nou-nascuti" (nr.cad.01000111.198.04) situate în mun Chisinau, sec. Botanica, str. Burebista 93”, unde avem scrisoare de recomandare de la Beneficiar, pe care o anexăm.
2. Pentru vopsea mată latex – prețul este la Supraten pentru vopsea Matlatex, unde noi avem reduceri de 25%, conform contractului, de asemenea anexăm Price list Supraten și avizul sanitar.
3. Pentru captuseli fonoabsorbante propunem material analogic de la „Supraten” cu eceleași caracteristici tehnice, la care anexăm contul de plată și avizul sanitar, sau de la “Lex Acoustic” SRL, Placi CEWOOD panel, la care deasemenea anexăm contul de plată și certificatele de conformitate.
4. De asemenea anexăm conturi de plată și la celelalte materiale solicitate.
5. Deviz local 2-1-1, poz.122 – în resurse sunt incluse plinte din PVC, pur și simplu în descriere nu s-a rectificat. La poz. 133 - anexăm certificatul de conformitate la covor PVC.
6. Deviz local 2-1-4, poz. 89 – pur și simplu mecanic s-au inversat două cifre, diferența este de 0,9m2, cred că nu influențează atât de semnificativ suma.

Cu respect,

Director SC „Vicons-Service” SRL

Viorel STRATULAT

Заказчик: VICON-SERVICE S.R.L.

Исх. №: 212 от 05.12.2025

Контактное лицо: (тел: 079984074).

OFERTA COMERCIALA

«Licitatie privind lucrari de reparatie a studioului "Moldova-2"
sos. Hincesti 64, mun. Chisinau»

“DI & TRADE ENGINEERING” SRL

MD 2012, Chisinau, str. M. Banulescu-Bodoni 12, of.3A
Tel: (+373 22) 212-262; Fax: (+373 22) 229-561
Service Center (+373 79) 380-165
e-mail: info@climate.md website: www.ditrade.md



c/f 1009600035143 TVA 0506422
IBAN MD86AG000000022514580279
BC Moldova-Agroindbank S.A. Chisinau,
c/b (BIC) AGRNMD2X

КЛИЕНТ: « VICON-SERVICE » SRL

ОБЪЕКТ: Licitatie privind lucrari de reparatie a studioului "Moldova-2

АДРЕС: Moldova, sos. Hincesti 64, mun. Chisinau

Materiale/utilaje ventilare si conditionare conform caiet de sarcini

Nr.	Denumirea materialului/utilajului	Unitate de masura	Cantitate	Pret in MDL fara TVA	Sum in MDL fara TVA
1	Unitate interna aparat aer conditionat (Samsung analog Misubishi), AJ020TNTDKH, cu montaj pe perete, Qr=1,5kW; Qc=1,7kW; N=0,02kW ; L216 - 342m3/h;	buc	3,00	6 091,67	18 275,01
2	Unitate interna aparat aer conditionat (Samsung analog Misubishi) AJ025TNTDKH, cu montaj pe perete, Qr=2,2kW; Qc=2,5kW; N=0,02kW; L300 - 510m3/h;	buc	2,00	6 233,33	12 466,66
3	Unitate interna aparat aer conditionat ((Samsung analog Misubishi) AJ035TNTDKH, cu montaj pe perete, Qr=2,8kW; Qc=3,2kW; N=0,02kW; L300 - 510m3/h;	buc	2,00	6 870,83	13 741,66
4	Unitate interna aparat aer conditionat (Samsung analog Misubishi) AJ050TNTDKH, cu montaj pe perete Qr=6.3kW, N=0.03 kW, L480-720m3/h;	buc	4,00	13 033,33	52 133,32
5	Unitate externa multisplit cu unverteer (Samsung analog Misubishi) AJ125TXJ5KH, Qr=12.2kW, Qc=14.0kW, N=3.66 kW;	buc	3,00	51 708,33	155 124,99
6	Unitate externa multisplit cu unverteer (Samsung analog Misubishi) AJ140TXJ5KH, Qr=15,5kW; Qc=15,5kW; N=5,2kW;	buc	1,00	53 833,33	53 833,33
7	Clapeta de reglaj debit cu garnitura etansare DKn200x150mm;	buc	6,00	428,54	2 571,24
8	Clapeta de reglaj debit cu garnitura etansare DKn300x200mm;	buc	5,00	497,68	2 488,40
Total oferta fara TVA					310 634,61
Total oferta cu TVA					372 761,53

Manager proiecte
«Di&Trade Engineering» SRL
Ceban Valeriu
tel. lucru +373 (022) 212-262
tel. mob. 079560100
e-mail: vceban@climate.md

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c/b (BIC) AGRNMD2X

AVIZ SANITAR
PENTRU PRODUSELE ALIMENTARE ȘI NEALIMENTARE Nr. P-15254/2022
Санитарное заключение для пищевых и непищевых продуктов
din/от 13 septembrie 2022

Prin prezentul aviz sanitar se confirmă că producerea, importul, utilizarea și desfacerea produselor / echipamentelor
Настоящим санитарным заключением подтверждается что производство, ввоз, использование и реализация продукции / оборудования
Poliuretan celular elastic, Poliuretan celular elastic secundar

sunt conforme Regulamentului (lor) sanitar (e) / соответствуют санитарному (ым) регламенту (ам) (se va indica denumirea completă a
Regulamentului (lor) sanitar (e) / указать полное наименование санитарного (ых) регламента (ов))
Reglementărilor tehnice cu privire la produsele pentru construcții aprobate prin HG 913/2016, SF 40250592-
001:2013

Organizația-producătoare/importatoare, țara de origine / организация произв./импортер, страна происхождения

"BILARGO-PRIM" SRL, Republica Moldova

Destinatarul avizului sanitar / получатель санитарного заключения

BILARGO-PRIM S.R.L., Republica Moldova, mun. Chișinău, sec. Ciocana, str. Uzinelor, 21 A, ap./of.

Temei pentru recunoașterea conformității produselor Regulamentului (lor) sanitar (e) menționat (e) a servit /

Основанием для признания продукции указанному (ым) санитарному (ым) регламенту (ам) послужило

Demers, autorizație sanitară de funcționare nr.010378/2021/1097 din 06.07.2021, SF, aviz sanitar nr.P-2873/2019 din
17.09.2019, rapoarte a încercărilor de laborator nr.51001118-51001119 din 09.09.2022

(a enumera documentele de însoțire, buletinele de analiză / перечислить сопроводительные док., протоколы исслед.)

Caracteristica sanitară a produselor / санитарная характеристика продукции:

Parametrii (factorii) / показатели (факторы)

Normativul sanitar / санитарный норматив

conform rapoartelor încercărilor de laborator nr.51001118-51001119 din 09.09.2022

Domeniu de utilizare / Область применения:

producerea articolelor social culturale

Condițiile necesare de utilizare, depozitare, transportare, măsurile de securitate / Необходимые условия использования, хранения,
транспортировки, меры безопасности:

plasarea pe piață în condițiile respectării legislației în vigoare în Republica Moldova

AVIZUL SANITAR este valabil pînă la / Санитарное заключение действительно до: 30.09.2025

DIRECTORUL AGENȚIEI NAȚIONALE PENTRU SĂNĂTATE PUBLICĂ

Nicolae Jelamschi

Digitally signed by Jelamschi Nicolae
Date: 2022.09.13 12:39:01 EEST
Reason: MoldSign Signature
Location: Moldova



AVIZ SANITAR
PENTRU PRODUSELE ALIMENTARE ȘI NEALIMENTARE Nr. P-14953/2022
Санитарное заключение для пищевых и непищевых продуктов
din/от 03 august 2022

Prin prezentul aviz sanitar se confirmă că producerea, importul, utilizarea și desfacerea produselor / echipamentelor
Настоящим санитарным заключением подтверждается что производство, ввоз, использование и реализация продукции / оборудования
VOPSEA: "Euroton Lav", "Snejana Lav", "Snejana", "Eurostil", "Mattstex", "Romanita", "Grădinar", "Relief",
"Fleksodecor", "Poiana Florilor", "Smile Ultrabel", "Normal Ultrabel", "Fasad Extra"; LAC sidingu decorativ "Perla"

sunt conforme Regulamentului (lor) sanitar (e) / соответствуют санитарному (ым) регламенту (ам) (se va indica denumirea completă a
Regulamentului (lor) sanitar (e) / указать полное наименование санитарного (ых) регламента (ов))
SF 38622974-002:2010, Reglementărilor tehnice cu privire la cerințele minime pentru comercializarea produsele
pentru construcții aprobat prin HG 913/2016

Organizația-producătoare/importatoare, țara de origine / организация произв. импортер, страна происхождения

„SUPRATEN” SA, Republica Moldova

Destinatarul avizului sanitar / получатель санитарного заключения

SUPRATEN S.A., Republica Moldova, mun. Chișinău, sec. Riscani, str-la 2 Petricani, 84, bloc. 1, ap. of.

Temei pentru recunoașterea conformității produselor Regulamentului (lor) sanitar (e) menționat (e) a servit /

Основанием для признания продукции указанному (ым) санитарному (ым) регламенту (ам) послужило

Demers, certificate de conformitate, informații pe produs, raport a încercărilor de laborator nr.51000318 din 01.08.2022
(a enumera documentele de însoțire, buletinele de analiză / перечислить сопроводительные док., протоколы анализов)

Caracteristica sanitară a produselor / санитарная характеристика продукции:

Parametrii (factorii) / показатели (факторы)

Normativul sanitar / санитарный норматив

conform raportului încercărilor de laborator nr.51000318 din 01.08.2022

Domeniu de utilizare / Область применения:

lucrări de construcții, finisare

Condițiile necesare de utilizare, depozitare, transportare, măsurile de securitate / Необходимые условия использования, хранения, транспортировки, меры безопасности:

producerea, plasarea pe piață în condițiile respectării legislației în vigoare în Republica Moldova

AVIZUL SANITAR este valabil pînă la / Санитарное заключение действительно до: 31.08.2025

DIRECTORUL AGENȚIEI NAȚIONALE PENTRU SĂNĂTATE PUBLICĂ

Nicolae Jelamschi

Digitally signed by Jelamschi Nicolae
Date: 2022.08.03 13:44:26 EEST
Reason: MoldSign Signature
Location: Moldova



Anexă

Fila File
1 1

la certificatul de conformitate
Nr. 16 C002607-25 din:

18 aprilie 2025

Lista produselor concrete
asupra cărora se extinde acțiunea certificatului de conformitate

Nr.	Produs
1	Terrana 01eco, Terrana 22, Terrana 16, Terrana Viva, Habitat Sound, Top.
2	Linoleum comercial antistatic antibacterial: Antistatic, Antibacterial, Sound, Sound Tex 5,0, 2,0; Acoustic: Color, Natural, Uni, Standart, Metal, Acoustic silver Knight, PRO, NEO; Diamond Standart: Color, Metal, Natural, Forte, Plaza, Fresh; Diamond Standart Evolution, Talent, Aura; Diamond Metal, Color, Natural, Pur; Diamond: Tech Silver Knight, Silver Knight Wall; Brilliant, Las Vegas, Lux, Paravan, Sirius; Safety Ecosafe, Ecotech, Girabiol Stop 20 JSK, Grabiol Silver Knight, Safe Decor; Astral: Color, Natural, Top Extra, Chips, Terrana Top, Wall Covering, Silence, Muravyl, Unifloor, Soundtex 5.0, Grabostandart, Smart
3	Linoleum pentru încăperi sportive și fitness: Grabosport, Mega 10.2, Mega Plus +12,3, Mega Ultimate 14,3, Extreme 80, Extreme Wool, Supreme 67, Supreme wood 67, Elite 60, Elite wood 60, Prima, Prima wood 67, Graboflex Start, Start plus, GymFit 60, GymFit 65, GymFit 50, GymFit 25, Stamina, Stamina wood, Silver Knight Fitness, Rocket, MOD Fleex, Energy Sport, Vaporex, Unifloor Balet, Broadway 17, Grabo Duelt, Broadway Balet 20, Evidence 25, Evidence 60, Plie.
4	Linoleum omogen: Antistatic, Antibacterial, PUR, Fortis, Fitt, Conducto, Triumph, Polis, Foris Wild
5	Vinyl Floor Comercial: Antibacterial Plank it, Domino, Robust, Ideal.
6	Linoleum medicinal antibacterial: Silver Knight, Unifloor, Muravyl, Wall, Fortis, Triumph, Polis, Diamont, Conducto.



Director General

PUHA Ion

Anexa nu este valabilă în lipsa certificatului de conformitate

Furnizor: VOLTA SRL
Cod fiscal / TVA: 1003600028059 / 0303478
Cont bancar : MD52MO2224ASV22344627100
Banca : OTP Bank S.A.
Cod bancar: MOBBMD22



Factura № 2100038444772 din 5 decembrie 2025

Platitor: PERSOANA FIZICA, Localitate Chisinau, tel.: , C/F: 1234567. ., C/B: ., IBAN: .

№	Cod	Denumire	Un. mas.	Cantitate	Pret	Suma fara TVA	Suma TVA	Total
1	019050004001	CORP. DE IL. LINIAR SUSPENDAT LED FORTUNE3-40 40W 4000K ALB HOROZ	buc.	1,000	724,17	724,17	144,83	869,00
2	029003001801	APLICA LED BELEN-18 18W 4000K HOROZ	buc.	1,000	790,00	790,00	158,00	948,00
3	LV431403	INTR.AUTOMAT NSX250F(36kA) 3P SCHNEIDER	buc.	1,000	6 015,83	6 015,83	1 203,17	7 219,00
4	HDQ3HB100S	ATS HDQ3HB 100A 4P HIMEL	buc.	1,000	7 915,83	7 915,83	1 583,17	9 499,00
Total spre plata						15 445,83	3 089,17	18 535,00

Catre plata: Optsprezece mii cinci sute treizeci și cinci lei 00 bani

Inclusiv TVA : Trei mii optzeci și nouă lei 17 bani

Factura este valabila timp de 4 zile.

Manager: DOAGA VLADIMIR

Furnizor:
Поставщик: SUPRATEN S.A.
Tel/Fax: 26-80-10/26-80-42
Cod fiscal:
Фиск. код: 1003600005791 TVA/НДС: 0600352
Adresa:
Адрес: mun. Chișinău, sect. Râșcani str. Petricani 84
Cont:
Счет: MD95AG000000000225166912
in banca:
в банке: BC'MOLDOVA-AGROINDBANK'S.A.
Codul bancii:
Код банка: AGRNMD2X

Formular nr 868
Формуляр

FACTURA Nr. CNT151152909
Счет-фактура

din: 09.12.2025
от:

Plătitor:
Платательщик: VCONS-SERVICE SRL
Adresa:
Адрес: MD-2051, mun. Chișinău, str. Paris, 38/2, ap. 2
Cont:
Счет: MD49ML000000002224309356

C/F:
Ф/К: 1007600033592
Tel.: 022535289 / 068848877
Telefon:
in banca:
в банке: BC'Moldindconbank'S.A. suc.'Centru'
Chisinau

Destinatorul încărcăturii
Грузополучатель VCONS-SERVICE SRL

Nr №	Denumirea Наименование	U/m Ед. из	Cantitatea Количество	Pretul Цена	Suma Сумма
1	40680 Burete spuma poliuretanica Acustic D22 2*1.20m (1)	buc	100,000	740,11	74 011,00

Total:	74 011,00
Итого:	
inclusiv TVA:	12 335,17
вкл. НДС:	

Contul este valabil 1

Contabil:
Бухгалтер:



CEWOOD PANEL – 15 mm
Fire safety class: B Fastening: T24 Profile

CEWOOD Panels are made from high-quality wood wool and cement, offering the widest variety of design solutions by combining fire resistance with good acoustic and thermal properties. These panels are ideal for ceiling finishes in public and residential buildings, providing versatile design solutions with a natural and warm atmosphere. Available in a variety of colors to match different aesthetics.

Technical specifications

Panel thickness:	15 mm
Wood wool width:	1 mm, 15 mm
Size:	595x595 mm, 1195x595 mm
Installation:	Designed for T24 suspended ceiling system, easy to install in a standard grid
Dimensional tolerance (EN 13168):	Acceptable variations in nominal dimensions: L4, W2, T2 ± 1 mm Squareness S2 ≤ 2 mm Flatness P2 ≤ 3 mm
Fire safety class:	B-s1, d0
Weight:	7.0 kg/m ²
Density:	470 kg/m ³
Thermal resistance (Ro):	0.20 m ² K/W
Bend (EN 12089):	≥ 1700 kPa

Profile

P0-T24 - Standard
T24 ceiling profile

Colours


Natural

LRV 49%*


 Natural painted
(RAL 1015)

LRV 59%*


 Black painted
(RAL 9005)

LRV 3%*


 Grey painted
(RAL 7004)

LRV 22%*


 Stone Grey
(RAL 7035)

 Cloud Grey
(RAL 7047)

 White painted
(RAL 9003)

LRV 75%*


 Colour from RAL
or NCS catalogue
upon request

* When selecting CEWOOD Panel colour, it's important to consider the **Light Reflectance Values (LRV)**. LRV is measured on a scale that ranges from zero (absolute black, absorbing all light) to 100 percent (pure white, reflecting all light).

Sound absorption

Panel thickness, mm	Mineral wool thickness, mm	Mineral wool density, kg/m ³	Air gap width, mm	Total construction height, mm	Sound absorption class	α_w	Frequency					
							125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
15	40	~70	100	155	A	0,95	0,45	0,85	1,00	1,00	0,90	0,85
15	20	~70	100	135	A	0,95	0,35	0,70	1,00	1,00	0,90	0,80
15	20	~70	165	200	A	0,95	0,45	0,80	1,00	1,00	0,95	0,80
15	0	0	100	115	D	0,50	0,10	0,25	0,55	0,50	0,45	0,60

Smouldering resistance

The panels demonstrate no propensity for sustained smouldering combustion in accordance with EN 16733, smouldering according to EN 167331.

Humidity resistance

Class D, relative humidity 95% and 40°C, according to EN 13964:2014.

Installation of suspended devices

For 15 mm panels, the maximum device weight is 1.2 kg. Opening sizes must not exceed Ø150 mm for round or 120 mm for square cutouts. When fastening devices to the panels, use appropriate fasteners: self-drilling dowels with Ø4.5 mm wood screws (load-bearing capacity approx. 1.0 kg).

Termites/rodent resistance

According to the EN 117 test method, the material demonstrates high resistance to European subterranean termites. Testing confirmed that termites could not damage or compromise the material, ensuring its durability. Furthermore, the material's composition and structure provide excellent protection against rodents, contributing to its long-lasting performance and reliability.

Guidelines

Storage Conditions: Store in a dry, ventilated space, avoid direct contact with the ground. Protect from moisture and dust.

Acclimatization: Allow 1–2 weeks for panels to adjust to ambient conditions before installation. Best results are achieved with layers separated by battens.

Temperature & Humidity: Panels maintain properties at +23°C ($\pm 2^\circ\text{C}$) and 50% ($\pm 5\%$) relative humidity. Avoid direct heat exposure.

Handling: Store horizontally on stable support (pallets/platforms). Remove packaging indoors to prevent condensation buildup.

Installation Timing: Install only after construction is complete and before heating is turned on.

Cleanability

Vacuum with a soft nozzle once after installation, then clean with a brush or vacuum as needed.

More information

Visit www.cewood.com/downloads-eng to access detailed certifications and test reports.

CEWOOD A2 PANEL – 15 mm
Fire safety class: A2 Fastening: T24 Profile

CEWOOD Panels are made from high-quality wood wool and cement, offering the widest variety of design solutions by combining fire resistance with good acoustic and thermal properties. These panels are ideal for ceiling finishes in public and residential buildings, providing versatile design solutions with a natural and warm atmosphere. Available in a variety of colors to match different aesthetics.

Technical specifications

Panel thickness:	15 mm
Wood wool width:	1 mm, 15 mm
Size:	595x595 mm, 1195x595 mm
Installation:	Designed for T24 suspended ceiling system, easy to install in a standard grid
Dimensional tolerance (EN 13168):	Acceptable variations in nominal dimensions: L4, W2, T2 ± 1 mm Squareness S2 ≤ 2 mm Flatness P2 ≤ 3 mm
Fire safety class:	A2-s1, d0
Weight:	12.5 kg/m ²
Density:	830 kg/m ³
Thermal resistance (Ro):	0.25 m ² K/W
Bend (EN 12089):	≥ 1700 kPa

Profile

P0-T24 - Standard T24 ceiling profile

Colours

Natural

LRV 49%*


Natural painted
 (RAL 1015)

LRV 59%*


Black painted
 (RAL 9005)

LRV 3%*


Grey painted
 (RAL 7004)

LRV 22%*


Stone Grey
 (RAL 7035)

Cloud Grey
 (RAL 7047)

White painted
 (RAL 9003)

LRV 75%*



Colour from RAL or NCS catalogue upon request

* When selecting CEWOOD Panel colour, it's important to consider the **Light Reflectance Values (LRV)**. LRV is measured on a scale that ranges from zero (absolute black, absorbing all light) to 100 percent (pure white, reflecting all light).

Sound absorption

Panel thickness, mm	Mineral wool thickness, mm	Mineral wool density, kg/m ³	Air gap width, mm	Total construction height, mm	Sound absorption class	α_w	Frequency					
							125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
15	40	~70	100	155	A	1,00	0,45	0,70	1,00	1,00	0,95	0,85
15	20	~70	100	135	A	0,95	0,35	0,85	1,00	1,00	0,95	0,80
15	20	~70	165	200	D	0,95	0,45	0,80	1,00	0,90	0,95	0,85
15	0	0	100	115	D	0,45	0,10	0,20	0,50	0,45	0,40	0,55

Smouldering resistance

The panels demonstrate no propensity for sustained smouldering combustion in accordance with EN 16733, smouldering according to EN 167331.

Humidity resistance

Class D, relative humidity 95% and 40°C, according to EN 13964:2014.

Installation of suspended devices

For 15 mm panels, the maximum device weight is 1.2 kg. Opening sizes must not exceed Ø150 mm for round or 120 mm for square cutouts. When fastening devices to the panels, use appropriate fasteners: self-drilling dowels with Ø4.5 mm wood screws (load-bearing capacity approx. 1.0 kg).

Termites/rodent resistance

According to the EN 117 test method, the material demonstrates high resistance to European subterranean termites. Testing confirmed that termites could not damage or compromise the material, ensuring its durability. Furthermore, the material's composition and structure provide excellent protection against rodents, contributing to its long-lasting performance and reliability.

Guidelines

Storage Conditions: Store in a dry, ventilated space, avoid direct contact with the ground. Protect from moisture and dust.

Acclimatization: Allow 1–2 weeks for panels to adjust to ambient conditions before installation. Best results are achieved with layers separated by battens.

Temperature & Humidity: Panels maintain properties at +23°C ($\pm 2^\circ\text{C}$) and 50% ($\pm 5\%$) relative humidity. Avoid direct heat exposure.

Handling: Store horizontally on stable support (pallets/platforms). Remove packaging indoors to prevent condensation buildup.

Installation Timing: Install only after construction is complete and before heating is turned on.

Cleanability

Vacuum with a soft nozzle once after installation, then clean with a brush or vacuum as needed.

More information

Visit www.cewood.com/downloads-eng to access detailed certifications and test reports.

CEWOOD PANEL – 25 mm
Fire safety class: B Fastening: Screws

CEWOOD Panels are made from high-quality wood wool and cement, offering the widest variety of design solutions by combining fire resistance with good acoustic and thermal properties. These panels are ideal for both wall and ceiling finishes in public and residential buildings, providing versatile design solutions with a natural and warm atmosphere. Available in a variety of colors to match different aesthetics.

Technical specifications

Panel thickness:	25 mm
Wood wool width:	0.5 mm, 1 mm, 1.5 mm, 3 mm
Size:	600x600 mm, 1200x600 mm, 2400x600 mm
Installation:	Designed for screw mounting, easy to install with screw fixation
Dimensional tolerance (EN 13168):	Acceptable variations in nominal dimensions: L4, W2, T2 ± 1 mm, for nominal length >1250 mm L4 ± 2 mm. Squareness S2 ≤ 2 mm. Flatness P2 ≤ 3 mm
Fire safety class:	B-s1, d0
Weight:	10.5 kg/m ²
Density:	420 kg/m ³
Thermal resistance (Ro):	0.35 m ² K/W
Bend (EN 12089):	≥ 1300 kPa

Profile

P0 – panel without chamfer

P5 – panel with 5 mm chamfer

P8 – panel with 8 mm chamfer

P5H – clip-fastened hidden ceiling profile, 5 mm chamfer

Colours

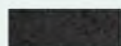

Natural

LRV 49%*



Natural painted (RAL 1015)

LRV 59%*



Black painted (RAL 9005)

LRV 3%*



Grey painted (RAL 7004)

LRV 22%*



Stone Grey (RAL 7035)



Cloud Grey (RAL 7047)



White painted (RAL 9003)

LRV 75%*



Colour from RAL or NCS catalogue upon request

* When selecting CEWOOD Panel colour, it's important to consider the **Light Reflectance Values (LRV)**. LRV is measured on a scale that ranges from zero (absolute black, absorbing all light) to 100 percent (pure white, reflecting all light).

Sound absorption

Panel thickness, mm	Mineral wool thickness, mm	Mineral wool density, kg/m ³	Air gap width, mm	Total construction height, mm	Sound absorption class	α_w	Frequency					
							125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	20	~70	155	200	A	1,00	0,45	0,80	1,00	1,00	0,95	1,00
25	40	~70	0	65	A	1,00	0,25	0,75	1,00	1,00	0,95	1,00
25	0	0	175	200	C	0,60	0,20	0,45	0,60	0,50	0,60	0,80
25	0	0	25	50	D	0,50	0,10	0,25	0,50	0,75	0,65	0,85

Smouldering resistance

The panels demonstrate no propensity for sustained smouldering combustion in accordance with EN 16733, smouldering according to EN 167331.

Airflow m³/h to m²

Pressure drop (PA)	CEWOOD W25S (wood wool 1 mm)	CEWOOD W25F (wood wool 1,5 mm)
0,5	22,4	20,9
1	44,7	40
1,5	66,4	59,9
2	87,5	78,1
2,5	108,1*	95,4*
3	128,4*	112,1*

*Air flow values at PA 2.5 and 3 are extrapolated

Humidity resistance

Class D, relative humidity 95% and 40°C, according to EN 13964:2014.

Ball resistance

System meets Impact Resistance Class 2A, ensuring durability and safety at impact speeds of up to 8 m/s. However, for proper performance, the required spacing must be reduced to a maximum of 300 mm, with the panels mounted onto the profiles.

Termites/rodent resistance

According to the EN 117 test method, the material demonstrates high resistance to European subterranean termites. Testing confirmed that termites could not damage or compromise the material, ensuring its durability. Furthermore, the material's composition and structure provide excellent protection against rodents, contributing to its long-lasting performance and reliability.

More information

Visit www.cewood.com/downloads-eng to access detailed certifications and test reports.

Guidelines

Storage Conditions: Store in a dry, ventilated space, avoid direct contact with the ground. Protect from moisture and dust.

Acclimatization: Allow 1–2 weeks for panels to adjust to ambient conditions before installation. Best results are achieved with layers separated by battens.

Temperature & Humidity: Panels maintain properties at +23°C ($\pm 2^\circ\text{C}$) and 50% ($\pm 5\%$) relative humidity. Avoid direct heat exposure.

Handling: Store horizontally on stable support (pallets/platforms). Remove packaging indoors to prevent condensation buildup.

Installation Timing: Install only after construction is complete and before heating is turned on.

Cleanability

Vacuum with a soft nozzle once after installation, then clean with a brush or vacuum as needed.

CEWOOD A2 PANEL – 25 mm
Fire safety class: A2 Fastening: Screws

CEWOOD Panels are made from high-quality wood wool and cement, offering the widest variety of design solutions by combining fire resistance with good acoustic and thermal properties. These panels are ideal for both wall and ceiling finishes in public and residential buildings, providing versatile design solutions with a natural and warm atmosphere. Available in a variety of colors to match different aesthetics.

Technical specifications

Panel thickness:	25 mm
Wood wool width:	1 mm, 1.5 mm
Size:	600x600 mm, 1200x600 mm, 2400x600 mm
Installation:	Designed for screw mounting, easy to install with screw fixation
Dimensional tolerance (EN 13168):	Acceptable variations in nominal dimensions: L4, W2, T2 ± 1 mm, for nominal length >1250 mm L4 ± 2 mm. Squareness S2 ≤ 2 mm. Flatness P2 ≤ 3 mm
Fire safety class:	A2-s1, d0
Weight:	14.5 kg/m ²
Density:	580 kg/m ³
Thermal resistance (Ro):	0.30 m ² K/W
Bend (EN 12089):	≥ 1300 kPa

Profile


P0 – panel without chamfer



P5 – panel with 5 mm chamfer



P8 – panel with 8 mm chamfer



P5H – clip-fastened hidden ceiling profile, 5 mm chamfer

Colours

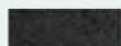

Natural

LRV 49%*



Natural painted (RAL 1015)

LRV 59%*



Black painted (RAL 9005)

LRV 3%*



Grey painted (RAL 7004)

LRV 22%*



Stone Grey (RAL 7035)



Cloud Grey (RAL 7047)



White painted (RAL 9003)

LRV 75%*



Colour from RAL or NCS catalogue upon request

* When selecting CEWOOD Panel colour, it's important to consider the **Light Reflectance Values (LRV)**. LRV is measured on a scale that ranges from zero (absolute black, absorbing all light) to 100 percent (pure white, reflecting all light).

Sound absorption

Panel thickness, mm	Mineral wool thickness, mm	Mineral wool density, kg/m ³	Air gap width, mm	Total construction height, mm	Sound absorption class	α_w	Frequency					
							125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	40	~70	85	150	A	1,00	0,45	0,95	1,00	1,00	0,90	1,00
25	40	~70	0	65	A	0,95	0,25	0,80	1,00	0,95	0,85	1,00
25	0	0	100	125	C	0,60	0,15	0,35	0,65	0,60	0,65	0,80
25	0	0	0	25	D	0,35	0,05	0,15	0,30	0,55	0,90	0,75

Smouldering resistance

The panels demonstrate no propensity for sustained smouldering combustion in accordance with EN 16733, smouldering according to EN 167331

Airflow m³/h to m²

Pressure drop (PA)	CEWOOD W25S A2 (wood wool 1 mm)	CEWOOD W25F A2 (wood wool 1.5 mm)
0,5	24,4	19,3
1	47,8	37,6
1,5	70,3	54,8
2	92	71,3
2,5	112,9*	87*
3	133,1*	102*

*Air flow values at PA 2.5 and 3 are extrapolated

Humidity resistance

Class D, relative humidity 95% and 40°C, according to EN 13964 2014

Ball resistance

System meets Impact Resistance Class 1A, ensuring durability and safety at impact speeds of up to 16.5 m/s. However, for proper performance, the required spacing must be reduced to a maximum of 300 mm, with the panels mounted onto the profiles.

Termites/rodent resistance

According to the EN 117 test method, the material demonstrates high resistance to European subterranean termites. Testing confirmed that termites could not damage or compromise the material, ensuring its durability. Furthermore, the material's composition and structure provide excellent protection against rodents, contributing to its long-lasting performance and reliability.

More information

Visit www.cewood.com/downloads-eng to access detailed certifications and test reports.

Guidelines

Storage Conditions: Store in a dry, ventilated space, avoid direct contact with the ground. Protect from moisture and dust.

Acclimatization: Allow 1–2 weeks for panels to adjust to ambient conditions before installation. Best results are achieved with layers separated by battens.

Temperature & Humidity: Panels maintain properties at +23°C ($\pm 2^\circ\text{C}$) and 50% ($\pm 5\%$) relative humidity. Avoid direct heat exposure.

Handling: Store horizontally on stable support (pallets/platforms). Remove packaging indoors to prevent condensation buildup.

Installation Timing: Install only after construction is complete and before heating is turned on.

Cleanability

Vacuum with a soft nozzle once after installation, then clean with a brush or vacuum as needed.

CEWOOD PANEL – 25 mm
Fire safety class: B Fastening: T24 Profile

CEWOOD Panels are made from high-quality wood wool and cement, offering the widest variety of design solutions by combining fire resistance with good acoustic and thermal properties. These panels are ideal for both wall and ceiling finishes in public and residential buildings, providing versatile design solutions with a natural and warm atmosphere. Available in a variety of colors to match different aesthetics.

Technical specifications

Panel thickness:	25 mm
Wood wool width:	0.5 mm, 1 mm, 1.5 mm, 3 mm
Size:	595x595 mm, 1195x595 mm
Installation:	Designed for T24 suspended ceiling system, easy to install in a standard grid
Dimensional tolerance (EN 13168):	Acceptable variations in nominal dimensions: L4, W2, T2 ± 1 mm Squareness S2 ≤ 2 mm Flatness P2 ≤ 3 mm
Fire safety class:	B-s1, d0
Weight:	10.5 kg/m ²
Density:	420 kg/m ³
Thermal resistance (Ro):	0.35 m ² K/W
Bend (EN 12089):	≥ 1300 kPa

Profile

P0-T24 - Standard T24 ceiling profile

P0G-T24 - Immersed T24 ceiling profile

P5G-T24 - Immersed T24 ceiling profile with 5 mm chamfer

Colours


Natural

LRV 49%*



Natural painted (RAL 1015)

LRV 59%*



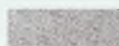
Black painted (RAL 9005)

LRV 3%*



Grey painted (RAL 7004)

LRV 22%*



Stone Grey (RAL 7035)



Cloud Grey (RAL 7047)



White painted (RAL 9003)

LRV 75%*



Colour from RAL or NCS catalogue upon request

* When selecting CEWOOD Panel colour, it's important to consider the **Light Reflectance Values (LRV)**. LRV is measured on a scale that ranges from zero (absolute black, absorbing all light) to 100 percent (pure white, reflecting all light).

Sound absorption

Panel thickness, mm	Mineral wool thickness, mm	Mineral wool density, kg/m ³	Air gap width, mm	Total construction height, mm	Sound absorption class	α_w	Frequency					
							125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	20	~70	155	200	A	1,00	0,45	0,80	1,00	1,00	0,95	1,00
25	40	~70	135	200	A	1,00	0,55	0,95	1,00	1,00	0,95	1,00
25	0	0	175	200	C	0,60	0,20	0,45	0,60	0,50	0,60	0,80
25	0	0	100	125	D	0,55	0,15	0,30	0,65	0,55	0,55	0,75

Smouldering resistance

The panels demonstrate no propensity for sustained smouldering combustion in accordance with EN 16733, smouldering according to EN 167331

Airflow m³/h to m²

Pressure drop (PA)	CEWOOD W25S (wood wool 1 mm)	CEWOOD W25F (wood wool 1,5 mm)
0,5	22,4	20,9
1	44,7	40
1,5	66,4	59,9
2	87,5	78,1
2,5	108,1*	95,4*
3	128,4*	112,1*

*Air flow values at PA 2.5 and 3 are extrapolated

Humidity resistance

Class D, relative humidity 95% and 40°C, according to EN 13964:2014

Installation of suspended devices

For 25 mm panels, the maximum device weight is 3.5 kg. Opening sizes must not exceed Ø200 mm for round or 175 mm for square cutouts. When fastening devices to the panels, use appropriate fasteners: self-drilling dowels with Ø4.5 mm wood screws (load-bearing capacity approx. 3.0 kg).

Termites/rodent resistance

According to the EN 117 test method, the material demonstrates high resistance to European subterranean termites. Testing confirmed that termites could not damage or compromise the material, ensuring its durability. Furthermore, the material's composition and structure provide excellent protection against rodents, contributing to its long-lasting performance and reliability.

More information

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Guidelines

Storage Conditions: Store in a dry, ventilated space, avoid direct contact with the ground. Protect from moisture and dust.

Acclimatization: Allow 1–2 weeks for panels to adjust to ambient conditions before installation. Best results are achieved with layers separated by battens.

Temperature & Humidity: Panels maintain properties at +23°C ($\pm 2^\circ\text{C}$) and 50% ($\pm 5\%$) relative humidity. Avoid direct heat exposure.

Handling: Store horizontally on stable support (pallets/platforms). Remove packaging indoors to prevent condensation buildup.

Installation Timing: Install only after construction is complete and before heating is turned on.

Cleanability

Vacuum with a soft nozzle once after installation, then clean with a brush or vacuum as needed.

CEWOOD A2 PANEL – 25 mm
Fire safety class: A2 Fastening: T24 Profile

CEWOOD Panels are made from high-quality wood wool and cement, offering the widest variety of design solutions by combining fire resistance with good acoustic and thermal properties. These panels are ideal for both wall and ceiling finishes in public and residential buildings, providing versatile design solutions with a natural and warm atmosphere. Available in a variety of colors to match different aesthetics.

Technical specifications

Panel thickness:	25 mm
Wood wool width:	1 mm, 1.5 mm
Size:	595x595 mm, 1195x595 mm
Installation:	Designed for T24 suspended ceiling system, easy to install in a standard grid
Dimensional tolerance (EN 13168):	Acceptable variations in nominal dimensions: L4, W2, T2 ± 1 mm Squareness S2 ≤ 2 mm Flatness P2 ≤ 3 mm
Fire safety class:	A2-s1, d0
Weight:	14.5 kg/m ²
Density:	580 kg/m ³
Thermal resistance (Ro):	0.25 m ² K/W
Bend (EN 12089):	≥ 1300 kPa

Profile

P0-T24 - Standard T24 ceiling profile

P0G-T24 - Immersed T24 ceiling profile

P5G-T24 - Immersed T24 ceiling profile with 5 mm chamfer

Colours

						
Natural	Natural painted (RAL 1015)	Black painted (RAL 9005)	Grey painted (RAL 7004)	Stone Grey (RAL 7035)	Cloud Grey (RAL 7047)	White painted (RAL 9003)
LRV 49%*	LRV 59%*	LRV 3%*	LRV 22%*			LRV 75%*



Colour from RAL or NCS catalogue upon request

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Sound absorption

Panel thickness, mm	Mineral wool thickness, mm	Mineral wool density, kg/m ³	Air gap width, mm	Total construction height, mm	Sound absorption class	α_w	Frequency					
							125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	40	~70	85	150	A	1,00	0,45	0,95	1,00	1,00	0,90	1,00
25	20	~70	155	200	A	1,00	0,45	0,80	1,00	1,00	0,90	0,95
25	20	~70	100	145	A	0,95	0,35	0,75	1,00	1,00	0,90	0,95
25	0	0	175	200	D	0,50	0,20	0,40	0,50	0,40	0,50	0,70

Smouldering resistance

The panels demonstrate no propensity for sustained smouldering combustion in accordance with EN 16733, smouldering according to EN 167331

Airflow m³/h to m²

Pressure drop (PA)	CEWOOD W25S (wood wool 1 mm)	CEWOOD W25F (wood wool 1,5 mm)
0,5	24,4	19,3
1	47,8	37,6
1,5	70,3	54,8
2	92	71,3
2,5	112,9*	87*
3	133,1*	102*

*Air flow values at PA 2.5 and 3 are extrapolated

Humidity resistance

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Temperature & Humidity: Panels maintain properties at +23°C ($\pm 2^\circ\text{C}$) and 50% ($\pm 5\%$) relative humidity. Avoid direct heat exposure.

Handling: Store horizontally on stable support (pallets/platforms). Remove packaging indoors to prevent condensation buildup.

Installation Timing: Install only after construction is complete and before heating is turned on.

Cleanability

Vacuum with a soft nozzle once after installation, then clean with a brush or vacuum as needed.

Furnizor Lex Acoustic SRL

Поставщик

Adresa: MD-2001, str. Armeneasca 53, mun. Chisinau , RM

адрес:

Cont de decontare nr. :MD72ML000000022517001979

Расчетный счет

BC'MOLDINDCONBANK'SA Chisinau**MFO : MOLDMD2X Cod fiscal : 1018600044303**

МФО

Фискальный код

Телефон

FACTURA

№ 114

СЧЕТ ФАКТУРА

09.12.25

Platitor : VICON-SERVICE SRL

Платательщик и его адрес

Cont de decontare nr.:

Расчетный счет

MFO:

МФО

Cod fiscal 1007600033592

Фискальный код

Данный счет оплачивается и действителен в течении
ТРЕХ банковских дней.
Заранее благодарны за своевременную оплату.
Contul e valabil timp de TREI zile.
Va multumim pentru achitarea la timp.

№	Denumirea Предмет счета	Cant. Кол-во	Un de mas. Ед.Изм.	Pretul Цена	Suma Сумма
1	Placi CEWOOD panel 1200*600*15 mm, 1 mm WW	171.360	м.кв	474	81,224.64
2	Placi CEWOOD panel 1200*600*25 mm, 1 mm WW	70.560	м.кв	553	39,019.68
TOTAL (ИТОГО) :					120244-32
Inclusiv TVA(В том числе НДС) :					20040-72

Total platit : Una suta douazeci mii doua sute patruzeci patru lei 32 bani (120244-32)

Всего к оплате

Conducatorul Gorscov Alexandr

Директор

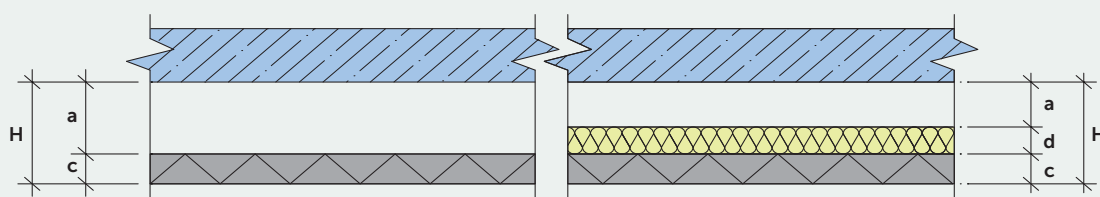
Contabil Sef

Главный бухгалтер

ACOUSTICS

CEWOOD Panels are a natural, environmentally- and human-friendly material made in Latvia from top-quality wood wool using white cement as the binding agent and adding water. CEWOOD Panels are convenient and durable and help maintain the pleasant microclimate typical to wood, while also ensuring effective sound absorption and reduction of unwanted noise.

Practical sound absorption coefficient α_p in octave band pursuant to EN ISO 354,
Expanded sound absorption coefficient α_w and sound absorption class pursuant to LVS EN ISO 11654



H – total height of structure; **a** – air gap; **d** – mineral wool; **c** – CEWOOD panel

Sound absorption classes characterize a material's ability to absorb sound and make it easier to compare the acoustic effectiveness of different materials:

Class A – Highest sound absorption ($\alpha_w \geq 0.90$), suitable for spaces with high acoustic requirements (e.g., concert halls, studios).

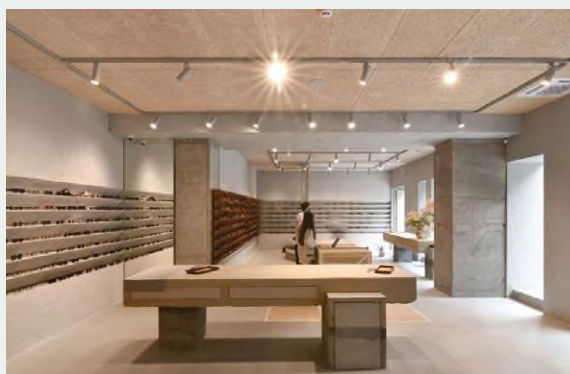
Class B – Good sound absorption, suitable for offices, schools, and other public spaces.

Class C – Moderate sound absorption, suitable for areas with medium acoustic requirements.

Class D – Lower sound absorption, often chosen for other properties such as design or structural considerations.

An exceptionally effective type of application is sound-absorbing structures in large-sized premises, to reduce the sound reverberation time in the room and to improve working conditions. CEWOOD Panels can be used to make plate-type screens with marked sound-absorbing qualities to reduce the capacity of noise emitted by equipment in the high tone frequency range. An even more effective acoustic solution is creating three-dimensional finishing elements, such as pyramids which produce much higher absorption coefficient values, owing to sound diffraction around edges.

Panels with 3 mm wide shavings and higher density ensure better sound absorption in lower frequencies. Whereas the 1 mm and 1.5 mm wood shaving panels have better absorption properties in the higher frequency range. The optimum sound absorption solution can be achieved by combining CEWOOD Panels with a layer of mineral wool heat insulation.



ACOUSTICS

CEWOOD Panels are widely used in both interiors of public and residential buildings. They are highly suitable for suspended ceiling constructions and wall decoration. Owing to their natural composition and outstanding features, they are widely used in premises with increased acoustic load, where sound reverberation (reflection) time and noise absorption play an important role.

Offices, public buildings and private residences



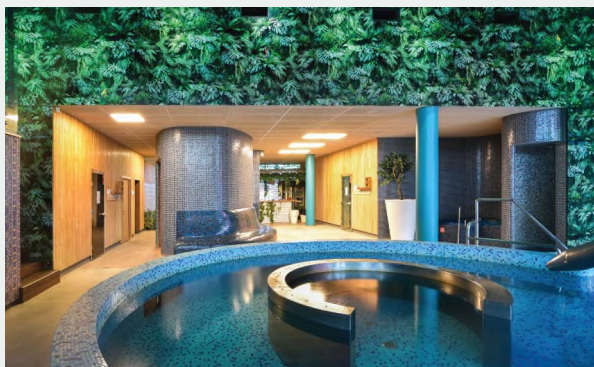
In open-plan offices, meeting rooms and public spaces, CEWOOD Panels provide sound absorption, reduce noise and improve the working environment.

Schools, kindergartens, universities



Thanks to the acoustic properties, CEWOOD Panels are widely used in educational institutions. They improve the acoustic comfort of the premises and provide a favourable microclimate.

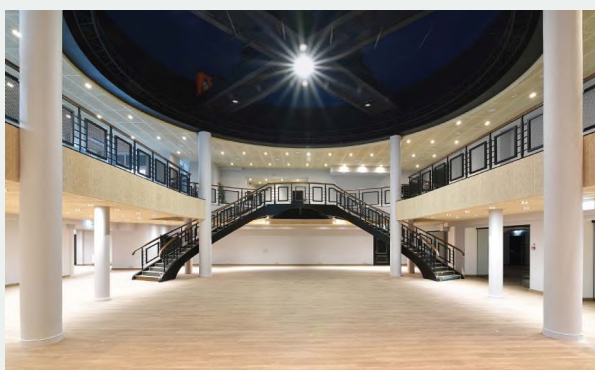
Sport centres, swimming pools, spa



Acoustic panels not only provide sound absorption, but also absorb excess moisture and do not change their properties in rooms with elevated humidity.

ACOUSTICS

Culture centres, theaters, cinemas



In the public entertainment rooms, the acoustic panels finishing provides a significant increase in the acoustic microclimate to meet the highest industry standards.

Record studios, TV and radio stations



CEWOOD Panels offer professional-grade soundproofing to effectively absorb noise and minimize sound reflection.

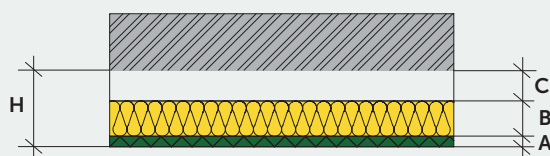
Industrial premises, warehouses, parking lots



CEWOOD Panels are a great noise reduction solution for production facilities and parking lots, as they absorb sound thus allowing to reduce the noise volume and increasing the noise comfort level.

ACOUSTICS

Mounting with screws onto the ceiling structure with an air gap



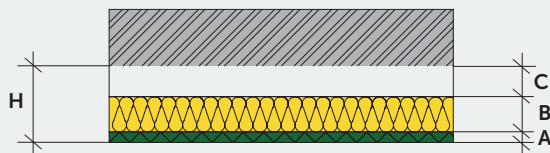
Panel thickness (mm)	Description	α_w	Class	Height, H (mm)	CEWOOD panel, A (mm)	Mineral wool, B (mm)	Air gap, C (mm)	Frequency					
								125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	CEWOOD Panel 25 mm, mineral wool 40 mm, air gap 135 mm	● 1,00	A	200	25	40	135	0,55	0,95	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, mineral wool 50 mm, air gap 125 mm	● 1,00	A	200	25	50	125	0,50	1,00	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, mineral wool 40 mm, air gap 85 mm	● 1,00	A	150	25	40	85	0,45	0,95	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 40 mm, air gap 85 mm	● 1,00	A	150	25	40	85	0,45	0,95	1,00	1,00	0,90	1,00
	CEWOOD Panel 25 mm, mineral wool 20 mm, air gap 180 mm	● 0,95	A	225	25	20	180	0,60	0,95	0,95	0,95	0,95	0,90
	CEWOOD Panel 25 mm, mineral wool 100 mm, air gap 75 mm	● 0,95	A	200	25	100	75	0,70	1,00	1,00	0,95	0,90	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 100 mm, air gap 75 mm	● 0,95	A	200	25	100	75	0,70	1,00	1,00	0,90	0,90	1,00
	CEWOOD Panel 25 mm, mineral wool 30 mm, air gap 70 mm	● 0,90	A	125	25	30	70	0,35	0,70	1,00	0,90	0,85	0,90
	CEWOOD Panel 25 mm, A2, mineral wool 30 mm, air gap 70 mm	● 0,90	A	125	25	30	70	0,35	0,70	1,00	0,90	0,80	0,90

A2 – reaction to fire class according to EN 13501-1

 ● – mineral wool ~70 kg/m³ ● – mineral wool ~30 kg/m³

ACOUSTICS

Mounting with screws onto the ceiling structure with an air gap



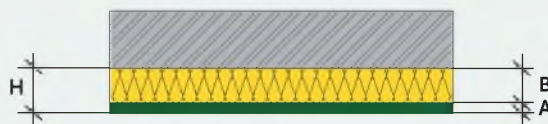
Panel thickness (mm)	Description	α_w	Class	Height, H (mm)	CEWOOD panel, A (mm)	Mineral wool, B (mm)	Air gap, C (mm)	Frequency					
								125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	CEWOOD Panel 25 mm, mineral wool 50 mm, air gap 10 mm ●	0,75	C	85	25	50	10	0,40	0,75	0,75	0,70	0,70	0,70
	CEWOOD Panel 25 mm, mineral wool 20 mm, air gap 5 mm ●	0,75	C	50	25	20	5	0,15	0,45	0,90	1,00	0,90	0,95
	CEWOOD Panel 25 mm, mineral wool 0 mm, air gap 100 mm	0,60	C	125	25	0	100	0,15	0,35	0,65	0,60	0,65	0,80
	CEWOOD Panel 25 mm, A2, mineral wool 0 mm, air gap 100 mm	0,60	C	125	25	0	100	0,15	0,35	0,65	0,60	0,65	0,80
	CEWOOD Panel 25 mm, mineral wool 0 mm, air gap 60 mm	0,55	D	85	25	0	60	0,10	0,30	0,55	0,60	0,50	0,60
	CEWOOD Panel 25 mm, mineral wool 0 mm, air gap 50 mm	0,55	D	75	25	0	50	0,10	0,25	0,60	0,70	0,55	0,80
	CEWOOD Panel 25 mm, mineral wool 0 mm, air gap 25 mm	0,50	D	50	25	0	25	0,10	0,25	0,50	0,75	0,65	0,85
35	CEWOOD Panel 35 mm, mineral wool 20 mm, air gap 100 mm ●	1,00	A	155	35	20	100	0,35	0,80	1,00	1,00	0,90	1,00
	CEWOOD Panel 35 mm, mineral wool 30 mm, air gap 70 mm ●	0,90	A	135	35	30	70	0,35	0,70	1,00	0,90	0,85	0,90
	CEWOOD Panel 35 mm, mineral wool 0 mm, air gap 100 mm	0,65	C	135	35	0	100	0,15	0,35	0,70	0,70	0,70	0,85

A2 – reaction to fire class according to EN 13501-1

 ● – mineral wool ~70 kg/m³ ● – mineral wool ~30 kg/m³

ACOUSTICS

Mounting with screws onto the ceiling structure without an air gap



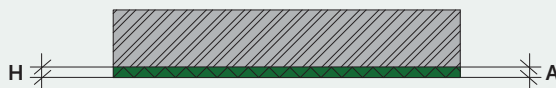
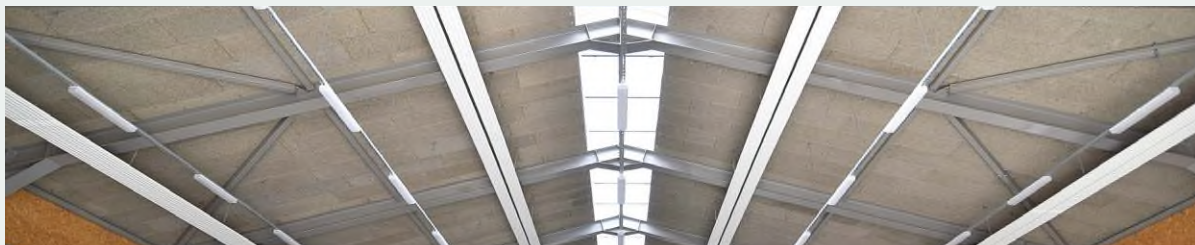
Panel thickness (mm)	Description	α_w	Class	Height, H (mm)	CEWOOD panel, A (mm)	Mineral wool, B (mm)	Air gap, C (mm)	Frequency					
								125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	CEWOOD Panel 25 mm, mineral wool 50 mm ●	1,00	A	75	25	50	0	0,30	0,85	1,00	0,95	0,95	1,00
	CEWOOD Panel 25 mm, mineral wool 100 mm ●	1,00	A	125	25	100	0	0,60	1,00	1,00	1,00	0,90	1,00
	CEWOOD Panel 25 mm, mineral wool 40 mm ●	1,00	A	65	25	40	0	0,25	0,75	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 40 mm ●	0,95	A	65	25	40	0	0,25	0,80	1,00	0,95	0,85	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 100 mm ●	0,95	A	125	25	100	0	0,65	1,00	1,00	0,95	0,90	1,00
	CEWOOD Panel 25 mm, mineral wool 30 mm ●	0,85	B	55	25	30	0	0,25	0,55	1,00	0,95	0,85	0,85
	CEWOOD Panel 25 mm, mineral wool 20 mm ●	0,75	C	45	25	20	0	0,15	0,45	0,95	1,00	0,90	0,95
35	CEWOOD Panel 35 mm, mineral wool 40 mm ●	1,00	A	75	35	40	0	0,25	0,80	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 40 mm ●	1,00	A	75	35	40	0	0,25	0,80	1,00	1,00	0,90	1,00

A2 – reaction to fire class according to EN 13501-1

 ● – mineral wool ~70 kg/m³ ● – mineral wool ~30 kg/m³

ACOUSTICS

Direct mounting



Panel thickness (mm)	Description	α_w	Class	Height, H (mm)	CEWOOD panel, A (mm)	Mineral wool, B (mm)	Air gap, C (mm)	Frequency					
								125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
15	CEWOOD Panel 15 mm	0,30	D	15	15	0	0	0,05	0,10	0,20	0,35	0,60	0,85
	CEWOOD Panel 15 mm, A2	0,30	D	15	15	0	0	0,05	0,10	0,20	0,35	0,65	0,90
25	CEWOOD Panel 25 mm	0,40	D	25	25	0	0	0,10	0,15	0,35	0,70	0,90	0,75
	CEWOOD Panel 25 mm, A2	0,40	D	25	25	0	0	0,05	0,20	0,35	0,65	0,75	0,75
35	CEWOOD Panel 35 mm	0,50	D	35	35	0	0	0,15	0,25	0,45	0,80	0,90	0,85

A2 – reaction to fire class according to EN 13501-1



CEWOOD

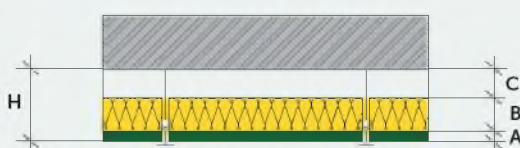
WOOD WOOL PANELS

BUILDING FOR COMFORT AND HEALTH

CEWOOD Panels

ACOUSTICS

Mounting in suspended ceiling structures with an air gap



Panel thickness (mm)	Description	α_w	Class	Height, H (mm)	CEWOOD panel, A (mm)	Mineral wool, B (mm)	Air gap, C (mm)	Frequency					
								125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
15	CEWOOD Panel 15 mm, mineral wool 20 mm, air gap 180 mm	● 0,90	A	215	15	20	180	0,35	0,70	0,90	0,90	0,85	0,90
	CEWOOD Panel 15 mm, mineral wool 50 mm, air gap 150 mm	● 0,90	A	215	15	50	150	0,50	0,80	0,95	0,90	0,85	0,90
	CEWOOD Panel 15 mm, mineral wool 0 mm, air gap 200 mm	0,60	C	215	15	0	200	0,20	0,45	0,55	0,55	0,65	0,80
25	CEWOOD Panel 25 mm, mineral wool 40 mm, air gap 135 mm	● 1,00	A	200	25	40	135	0,55	0,95	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, mineral wool 50 mm, air gap 125 mm	● 1,00	A	200	25	50	125	0,50	1,00	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, mineral wool 40 mm, air gap 85 mm	● 1,00	A	150	25	40	85	0,45	0,95	1,00	1,00	0,95	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 40 mm, air gap 85 mm	● 1,00	A	150	25	40	85	0,45	0,95	1,00	1,00	0,90	1,00
	CEWOOD Panel 25 mm, mineral wool 100 mm, air gap 75 mm	● 0,95	A	200	25	100	75	0,70	1,00	1,00	0,95	0,90	1,00
	CEWOOD Panel 25 mm, A2, mineral wool 100 mm, air gap 75 mm	● 0,95	A	200	25	100	75	0,70	1,00	1,00	0,90	0,90	1,00

A2 – reaction to fire class according to EN 13501-1

● – mineral wool ~70 kg/m³

● – mineral wool ~30 kg/m³

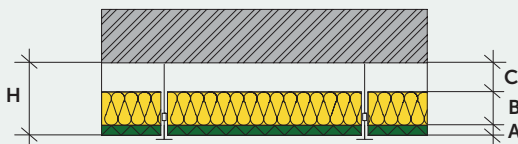
CEWOOD Production
Galdusalas-1, Jaunlaicene,
Aluksne county, LV-4336, Latvia

CEWOOD Sales office
Daugavgrivas soseja 1, Rīga,
LV-1007, Latvia

E-mail: info@cewood.com
www.cewood.com

ACOUSTICS

Mounting in suspended ceiling structures with an air gap



Panel thickness (mm)	Description	α_w	Class	Height, H (mm)	CEWOOD panel, A (mm)	Mineral wool, B (mm)	Air gap, C (mm)	Frequency					
								125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
25	CEWOOD Panel 25 mm, mineral wool 20 mm, air gap 180 mm	● 0,90	A	225	25	20	180	0,35	0,70	0,90	0,90	0,85	0,90
	CEWOOD Panel 25 mm, mineral wool 50 mm, air gap 150 mm	● 0,90	A	225	25	50	150	0,55	0,80	0,95	0,90	0,85	0,95
	CEWOOD Panel 25 mm, mineral wool 0 mm, air gap 200 mm	0,60	C	225	25	0	200	0,25	0,45	0,55	0,55	0,70	0,85
35	CEWOOD Panel 35 mm, mineral wool 50 mm, air gap 180 mm	● 0,90	A	235	35	20	180	0,45	0,70	0,90	0,85	0,85	1,00
	CEWOOD Panel 35 mm, mineral wool 50 mm, air gap 150 mm	● 0,90	A	235	35	50	150	0,55	0,85	0,95	0,85	0,85	0,95
	CEWOOD Panel 35 mm, mineral wool 0 mm, air gap 200 mm	0,65	C	235	35	0	200	0,30	0,50	0,60	0,60	0,75	0,90

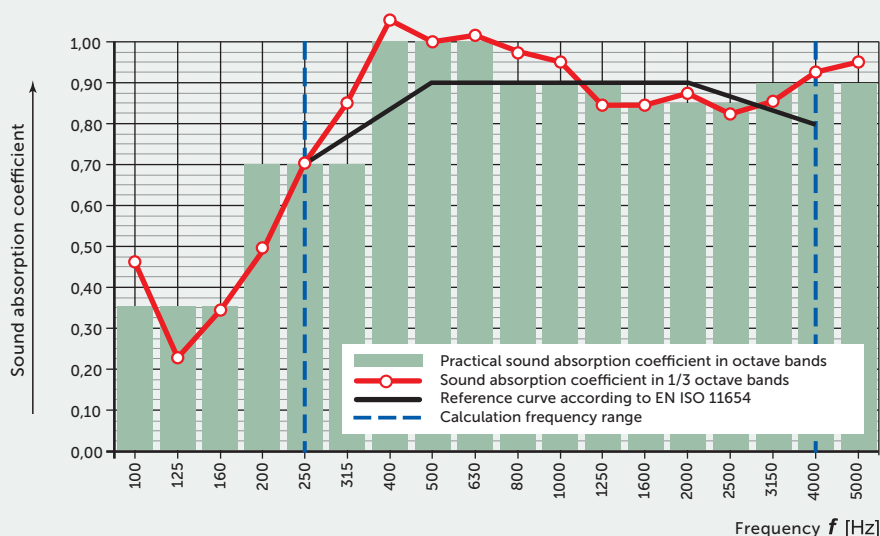
● – mineral wool ~70 kg/m³ ● – mineral wool ~30 kg/m³

ACOUSTICS

Frequency f, Hz	α_s 1/3 Oct.	α_p 1 Oct.
50	-	-
63	-	-
80	-	-
100	0,46	-
125	0,22	0,35
160	0,34	-
200	0,49	-
250	0,70	0,70
315	0,85	-
400	1,03	-
500	0,99	1,00
630	1,01	-
800	0,97	-
1000	0,95	0,90
1250	0,85	-
1600	0,85	-
2000	0,87	0,85
2500	0,82	-
3150	0,84	-
4000	0,93	0,90
5000	0,95	-
6300	-	-
8000	-	-
10000	-	-

CEWOOD Panels fixed on wood laths or metal profiles

25 mm CEWOOD Panel, on wood laths, 30 mm mineral wool, 70 mm air



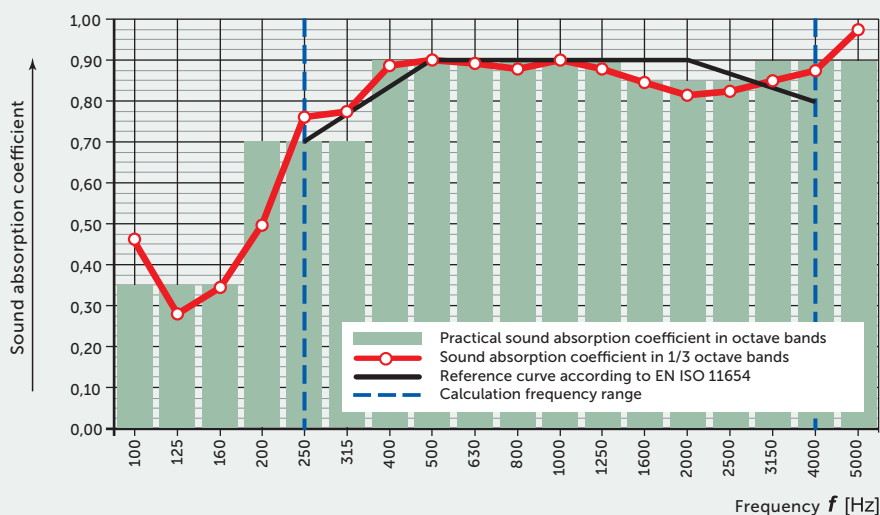
Practical sound absorption coefficient according to LVS EN ISO 11654, α_w : **0,90**

Sound absorption class according to LVS EN ISO 11654: **A**

Frequency f, Hz	α_s 1/3 Oct.	α_p 1 Oct.
50	-	-
63	-	-
80	-	-
100	0,46	-
125	0,28	0,35
160	0,34	-
200	0,50	-
250	0,76	0,70
315	0,78	-
400	0,89	-
500	0,90	0,90
630	0,89	-
800	0,88	-
1000	0,90	0,90
1250	0,88	-
1600	0,85	-
2000	0,82	0,85
2500	0,82	-
3150	0,85	-
4000	0,87	0,90
5000	0,97	-
6300	-	-
8000	-	-
10000	-	-

CEWOOD Panels in suspended ceiling systems (T-24 profiles)

25 mm CEWOOD Panel, on T-24 profile, 20 mm mineral wool, 180 mm air



Practical sound absorption coefficient according to LVS EN ISO 11654, α_w : **0,90**

Sound absorption class according to LVS EN ISO 11654: **A**

Certificate of constancy of performance No. 1325-CPR-3363G

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-BARCODE, CW-A2-BARCODE, CW-W-FR-TYPE 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

AND PRODUCED IN THE MANUFACTURING PLANT(S):

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.

6 June 2025

Mārtiņš Maskavs
Certification Manager



Certificate issued on 1 (one) page with Annex on 2 (two) pages



EN ISO/IEC 17065
S1-182

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

T. +371 67 607 900
latvia@kiwa.com

www.kiwa.com/lv

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-BARCODE, CW-A2-BARCODE, CW-W-FR-TYPE and composite boards CW-PLUS and CW-A2-PLUS.

Manufacturer: SIA „CEWOOD” plant “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 ³	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
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 ³	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
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 ³	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
CW-AP-W and 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 ³	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
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 ³	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
CW-BARCODE		
Thickness of board	25 – 35 mm	
Shavings of wood	1 mm	
Binder	White cement, limestone dust	
Density	477 – 583 kg/m ³	
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
CW-A2-W-BARCODE		
Thickness of board	25 – 35 mm	
Shavings of wood	1 mm	
Binder	White cement, limestone dust	
Density	477 – 583 kg/m ³	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	



EN ISO/IEC 17065
S1-182

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Annex

Certificate No. 1325-CPR-3363G

CW-W-FR-TYPE		
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 ³	557 – 577 kg/m ³
Reaction to Fire	B-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
Composite board CW-PLUS		
Overall thickness of board	45 – 125 mm	
Overall density of board	95 – 275 kg/m ³	
Reaction to Fire	B-s1,d0	
Paint (if used) MasqueTop W650	300 g/m ²	
WW board		
Thickness of board	25 mm	
Shavings of wood	0,5 – 1,5 mm	
Binder	White cement, limestone dust	
Density	420 kg/m ³	
MW board		
Density of board	85 kg/m ³	
Thickness of board	20 – 100 mm	
Composite board CW-A2-PLUS		
Overall thickness of board	35 – 85 mm	
Overall density of board	282 – 406 kg/m ³	
Reaction to Fire	A2-s1,d0	
Paint (if used) Kraso Panelfärg Pro	300 g/m ²	
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 ³	
MW board		
Density of board	85 kg/m ³	
Thickness of board	20 – 50 mm	

Key.

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".

3 September 2025

Mārtiņš Maskavs
Certification Manager



EN ISO/IEC 17065
S1-182

AS Kiwa Latvia
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LV-1013, Latvija

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CERTIFICATE

for the company

SIA "CEWOOD"

For a thoughtful and sustainable approach to electricity consumption - using 100% renewable electricity produced in Latvia for its operation.

This certificate confirms that the consumed electricity is produced in an environmentally friendly way using only renewable energy resources - biogas, solar, wood chips, hydro and wind.

Validity period of the certificate: 01.07.2024. – 31.06.2026.

Jānis Bethers
SIA VIRŠI Renergy Chairman of Board



**WE USE
RENEWABLE
ELECTRICITY
PRODUCED IN LATVIA**

TECHNICAL SPECIFICATIONS

CEWOOD Panels are a durable and nature friendly material made of top quality wood wool and cement. By combining fire resistance with good acoustic and heat insulation properties, the product offers the widest variety of design solutions.

Application

CEWOOD Panels are widely used in public and residential building interior design, it is eco-friendly and harmless for health. Owing to its natural composition and outstanding properties they are widely used in premises with increased acoustic load, where sound insulation and noise absorption are of essence:

- Offices, public spaces and private homes
- Music halls, theaters, cinemas
- Schools, kindergartens, universities
- Recording studios, TV and radio stations
- Sport facilities, swimming pools, spa
- Industrial premises, warehouses, parking lots etc.

CEWOOD Panels



0.5 mm wood wool



1.0 mm wood wool



1.5 mm wood wool



3.0 mm wood wool

CEWOOD Panels - 0.5 mm wood wool

Thickness	mm	25
Size (standard panel)	mm	2400x600; 1200x600; 600x600
Size (for suspended ceilings)	mm	1195x595; 595x595
Dimensional tolerance (EN 13168)		L4; W2; T2; S2; P2
Weight	kg/m ²	10.5
Density	kg/m ³	420

Thermal resistance (Ro)	m ² ·K/W	0.35
Thermal conductivity (λD)	W/m·K	0.069
Bend (EN 12089)	kPa	≥ 1300
Compression (EN 826)	kPa	≥ 300
Chloride content (EN 13168)	%	≤ 0.06 class Cl3
Reaction to fire (EN 13501-1:2007)		B-s1, d0

TECHNICAL SPECIFICATIONS

CEWOOD Panels - 1.0 mm wood wool

Thickness	mm	15	25	35	50
Size (standard panel)	mm	2400x600; 1200x600; 600x600			
Size (for suspended ceilings)	mm	1195x595; 595x595			
Dimensional tolerance (EN 13168)		L4; W2; T2; S2; P2			
Weight	kg/m ²	7.0	10.5	14.5	19.5
Density	kg/m ³	470	420	410	390

Thermal resistance (Ro)	m ² ·K/W	0.20	0.35	0.50	0.70
Thermal conductivity (λD)	W/m·K	0.069			
Bend (EN 12089)	kPa	≥ 1700	≥ 1300	≥ 1000	≥ 700
Compression (EN 826)	kPa	≥ 300	≥ 300	≥ 200	≥ 200
Chloride content (EN 13168)	%	≤ 0.06 class Cl3			
Reaction to fire (EN 13501-1:2007)		B-s1, d0			

CEWOOD Panels - 1.5 mm wood wool

Thickness	mm	15	25	35	50
Size (standard panel)	mm	2400x600; 1200x600; 600x600			
Size (for suspended ceilings)	mm	1195x595; 595x595			
Dimensional tolerance (EN 13168)		L4; W2; T2; S2; P2			
Weight	kg/m ²	7.0	10.5	13.5	18.5
Density	kg/m ³	470	420	380	370

Thermal resistance (Ro)	m ² ·K/W	0.20	0.35	0.50	0.70
Thermal conductivity (λD)	W/m·K	0.069			
Bend (EN 12089)	kPa	≥ 1700	≥ 1300	≥ 1000	≥ 700
Compression (EN 826)	kPa	≥ 300	≥ 300	≥ 200	≥ 200
Chloride content (EN 13168)	%	≤ 0.06 class Cl3			
Reaction to fire (EN 13501-1:2007)		B-s1, d0			

TECHNICAL SPECIFICATIONS

CEWOOD Panels - 3.0 mm wood wool (produced upon request)

Thickness	mm	25	35	50
Size (standard panel)	mm	2400x600; 1200x600; 600x600		
Size (for suspended ceilings)	mm	1195x595; 595x595		
Dimensional tolerance (EN 13168)		L4; W2; T2; S2; P2		
Weight	kg/m ²	10.5	14.5	19.5
Density	kg/m ³	420	410	390

Thermal resistance (Ro)	m ² ·K/W	0.35	0.50	0.70
Thermal conductivity (λD)	W/m·K	0.069		
Bend (EN 12089)	kPa	≥ 1300	≥ 1000	≥ 700
Compression (EN 826)	kPa	≥ 300	≥ 200	≥ 200
Chloride content (EN 13168)	%	≤ 0.06 class Cl3		
Reaction to fire (EN 13501-1:2007)		B-s1, d0		

CEWOOD A2 panels - 1.0 mm wood wool



Thickness	mm	15	25	35
Size (standard panel)	mm	2400x600; 1200x600; 600x600		
Size (for suspended ceilings)	mm	1195x595; 595x595		
Dimensional tolerance (EN 13168)		L4; W2; T2; S2; P2		
Weight	kg/m ²	12.5	14.5	20.5
Density	kg/m ³	830	580	585

Thermal resistance (Ro)	m ² ·K/W	0.15	0.25	N/A
Thermal conductivity (λD)	W/m·K	0.087		
Bend (EN 12089)	kPa	≥ 1700	≥ 1300	≥ 1000
Compression (EN 826)	kPa	≥ 500	≥ 500	≥ 200
Chloride content (EN 13168)	%	≤ 0.06 class Cl3		
Reaction to fire (EN 13501-1:2007)		A2-s1, d0		

TECHNICAL SPECIFICATIONS

CEWOOD A2 panels - 1.5 mm wood wool



Thickness	mm	15	25
Size (standard panel)	mm	2400x600; 1200x600; 600x600	
Size (for suspended ceilings)	mm	1195x595; 595x595	
Dimensional tolerance (EN 13168)		L4; W2; T2; S2; P2	
Weight	kg/m ²	12.5	14.5
Density	kg/m ³	830	580

Thermal resistance (Ro)	m ² ·K/W	0.15	0.25
Thermal conductivity (λD)	W/m·K	0.087	
Bend (EN 12089)	kPa	≥ 1700	≥ 1300
Compression (EN 826)	kPa	≥ 500	≥ 500
Chloride content (EN 13168)	%	≤ 0.06 class Cl3	
Reaction to fire (EN 13501-1:2007)		A2-s1, d0	

TECHNICAL SPECIFICATIONS

Acoustics

With different fastening constructions and combinations of different materials with CEWOOD Panels it is possible to achieve different sound absorption parameters. The extended sound absorption coefficient α_w can reach 0.90.

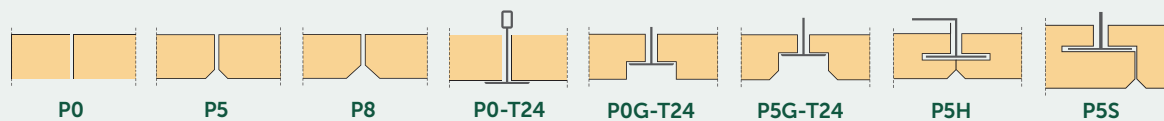
Colours

CEWOOD Panels are available unpainted (Natural), in six standard colours, or in any RAL or NCS colour upon customer request.



Profiles

CEWOOD Panels have wide profiling capabilities.



Packaging

CEWOOD Panels are placed on 2400x600; 1200x1200 or 1200x600mm wooden pallets, with cardboard on top and corners, plastic film around pallets.



SIA CEWOOD

has successfully achieved **Cradle to Cradle Certified® Bronze**
for the product(s) under the name:

Cewood Acoustic Panels

Please see the List of Certified Products (available on the Cradle to Cradle Certified Product Registry)
for all products covered within this certificate.

Final manufacturing stage product attributable emissions:

Direct (scope 1): 2835,86 tCO₂; Indirect (location based, scope 2): 616,43 tCO₂

Certification Number
6491

Standard Version
4.0

Lead Assessment Body
Vugge til Vugge ApS

Material Health
Assessment Body
ARCHE Consulting

Effective Date
20 December 2023

Expiration Date
19 December 2026

A handwritten signature in blue ink, appearing to read 'Elwyn Grainger-Jones'.

Elwyn Grainger-Jones
Executive Director
Cradle to Cradle Products Innovation Institute

See the Cradle to Cradle Certified Product Registry at www.c2ccertified.org for additional details
Use of the certification marks is subject to the terms and conditions of the C2CPII Certification Agreement and Trademark Use Guidelines.
Cradle to Cradle Certified is a registered trademark of the Cradle to Cradle Products Innovation Institute

cradle to cradle
products
innovation
institute

Environmental Product Declaration



In accordance with ISO 14025 and EN 15804:2012+A2:2019 for:

Acoustic panel (unpainted)

from

CEWOOD



Programme:

The International EPD® System, www.environdec.com

Programme operator:

EPD International AB

EPD registration number:

S-P-02883

Publication date:

2022-05-03

Valid until:

2027-05-02

An EPD should provide current information and may be updated if conditions change. The stated validity is therefore subject to the continued registration and publication at www.environdec.com



General information

Programme information

Programme:	The International EPD® System
Address:	EPD International AB Box 210 60 SE-100 31 Stockholm Sweden
Website:	www.environdec.com
E-mail:	info@environdec.com

CEN standard EN 15804 serves as the Core Product Category Rules (PCR)
Product category rules (PCR): <i>Construction Products, PCR 2019:14 Version 1.11 and Acoustical System Solutions PCR 2012:01-SUB-PCR-C (v2.31), UN CPC 37990</i>
PCR review was conducted by: <i>The Technical Committee of the International EPD® System. See www.environdec.com/TC for a list of members. Review chair: Claudia A. Peña, University of Concepción (Chile). The review panel may be contacted via the Secretariat info@environdec.com</i>
Independent third-party verification of the declaration and data, according to ISO 14025:2006: ☐ EPD process certification ☒ EPD verification
Third party verifier: <i>Marcel Gómez Ferrer, Marcel Gómez Consultoria Ambiental. Email: info@marcelgomez.com</i>
Approved by: The International EPD® System
The LCA and EPD has been worked out by Bureau Veritas Latvia. Email: riga@bureauveritas.com
Procedure for follow-up of data during EPD validity involves third party verifier: ☒ Yes ☐ No

The EPD owner has the sole ownership, liability, and responsibility for the EPD.

EPDs within the same product category but from different programmes may not be comparable. EPDs of construction products may not be comparable if they do not comply with EN 15804. For further information about comparability, see EN 15804 and ISO 14025.



Company information

Owner of the EPD: CEWOOD.

Contact: Ingars Udris: ingars.udris@cewood.com

Description of the organization: CEWOOD has successfully adopted 50-year-old Latvian traditions of manufacturing wood wool panels. CEWOOD SIA is a 100% Latvian company, currently employing over 100 employees.

The company was established in 2015. CEWOOD is the only manufacturer of panels of wood wool in the Baltic States, and it is among the leading companies of the field in the world. The quality standards set forth by the company have allowed to successfully expand the sales market of CEWOOD to include many countries.

The company is continuously working on optimization of production processes, launching new products, educating markets. Together with field experts — architects, interior designers, builders and object developers — preconditions are established with the aim to take full advantage of unique applications of CEWOOD panels.

Product-related or management system-related certifications: Powered by Green Certificate, Declaration of Performance Certificate, Emission Classification of Building Materials, NaturePlus Certificate, PEFC Certificate, ISO 50001 Certificate and FSC Certificate.

Name and location of production site(s): Latvia.

Product information

Product name: Acoustic Panels

Product identification: CW-W25S

Product description: The acoustic panels are an eco-friendly and harmless material that combines high fire resistance with good acoustic and heat inertia properties. Widely used in interior design of public and residential buildings, finishing of ceilings and walls, in premises with increased acoustic load, where noise absorption and sound insulation is of importance. Suitable for high humidity facilities.

Wood wool width	1.0 mm (0.5, 1.5, 3.0 mm - available upon request)
Panel thickness	25mm
Size	2400x600 mm, 1200x600 mm and 600x600 mm + other sizes upon request
Weight	10.5 kg/m ²
Cement	white Portland cement
Thermal conductivity	$\lambda = 0.066 \text{ W/mK}$
Fire safety class	B-s1, d0
Colors	natural

UN CPC code: 379 - Other non-metallic mineral products n.e.c.

LCA information

Declared unit: In accordance with the PCR the declared unit is 1 square meter of acoustic panel with a thickness of 25mm with a useful life of 50 years.

Reference service life: The reference service life for the Acoustic Panels is estimated at 50 years.

Time representativeness: The primary data was gathered internally. All production data corresponds to values for the year 2021.

Scope of the EPD: This EPD has a Global Scope, as installation activities and main raw materials are common independently from the region where the acoustic panels are to be installed. Nonetheless, it must be clarified, that transport distances to installation sites (Stage A4) in the model under study, correspond to several construction sites located in different parts of Europe. The scope of this EPD is Business to Business.

Database(s) and LCA software used: The Ecoinvent 3.7. was used to conduct the quantitative evaluation in this study. This database provided the life cycle inventory data for raw and processes materials in the background system. The LCA software was Simapro 9.1. To obtain the results in accordance with the provisions of EN 15804:2012+A2:2019, the "EN 15804:A1+A2:2019 method", "EDIP 2003", "CED (LHV)" and "IPCC GWP100a" methodologies have been used for environmental impacts, waste generation, use of resources and biogenic carbon content respectively.

Description of system boundaries:

Cradle to gate with options. The LCA was carried out considering the product stage A1-A3, modules C1–C4, module D and the additional optional modules A4-A5.

Data quality: The foreground data was collected internally considering the latest available average production amounts and measures during the last year. Data regarding waste processes and scenarios was taken from waste scenarios for Europe contained in Ecoinvent 3.7.

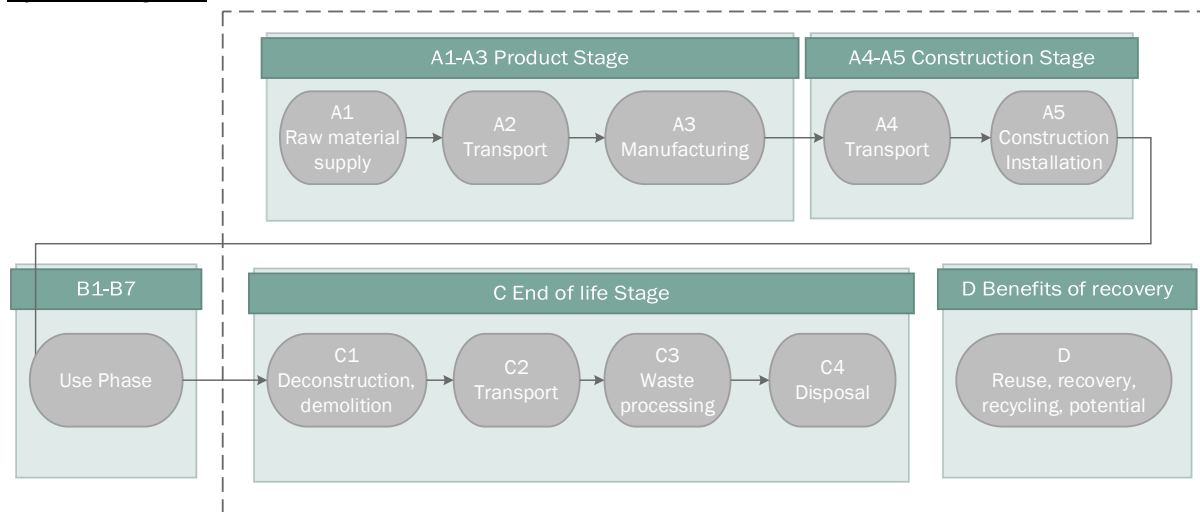
According to the criteria of the UN Environment Global Guidance on LCA database development, the quality level can be defined as very good. Data is geographically representative as it comes from the area of study, it is technical representative as it comes from processes and products under study using the same state of technology defined in goal and scope, and it is also time representative as data used was collected less than 3 years difference between the reference year according to the documentation. A data quality rating was performed with a rating system where 1 means excellent and 5 poor. An average for each criterion is presented as follows:

Technological Representativeness, TeR	Geographic representativeness, GeR	Time Representativeness, TiR	Precision, P	Average DQR
1.67	2.48	1.70	1.15	1.75

Cut-off criteria: All major raw materials and processes have been considered and only less than 1% of total material and energy flows were excluded, and 5% of materials and energy per module.

Allocation: Following the recommendations in the EN 15804 and PCR 2019:14, allocation among products and co-products has been avoided. Material and energy flows have been allocated to the main product following physical/mass criteria.

System diagram:



More information: During this LCA, the *polluters pay*, and modularity principles have been followed. As well as double counting avoided.

The processes related to infrastructure, construction and production of equipment and tools that are not directly consumed in the production process, have been excluded. Activities personnel-related, such as transportation to and from work, and research and development activities have been excluded. Long term emissions are also excluded from the impacts.

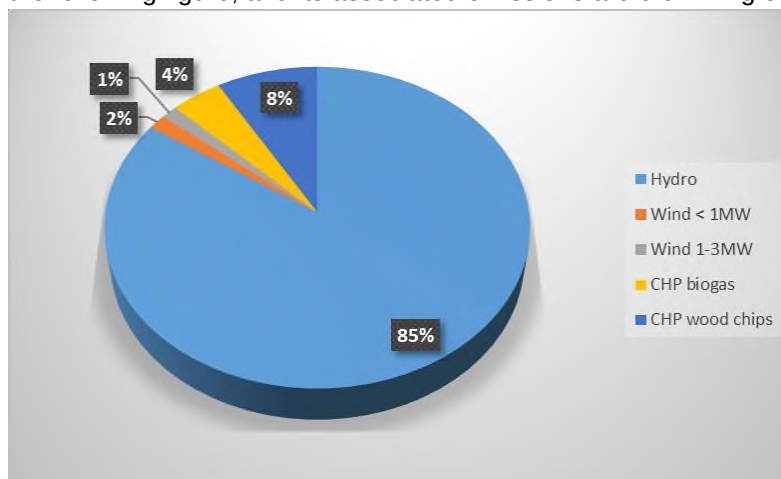
Stages and Production description

Product Stage

A1: This stage considers the extraction and processing of all raw materials.

A2: This stage accounts for the transport activities of raw materials to the facilities in Latvia. This stage includes road transport by lorries, and water transport by ferry.

A3: This stage includes the manufacturing process conducted in the facilities previous to the transport to the different locations around the world. The use of packaging materials is considered in this stage. The electricity use for the manufacturing process is certified by Latvenergo AS (Powered by Green Certificate) as 100% renewable from the national Latvian grid. The energy sources share of the mix is represented as in the following figure, and its associated emissions are 0.0221 kg of CO_{2eq}/kWh.



Construction Stage

A4: This stage stands for the transport of materials from the production site to the construction site. In this stage, 5 different destination scenarios have been considered to obtain an average impact considering average distribution of sales during the last years.

	Destination 1	Destination 2	Destination 3	Destination 4	Destination 5
Final country or region	Denmark	Germany	Finland	Spain	Belgium
Normalization Share %	68%	10%	5%	12%	5%
Transport mode	Truck and ferry	Truck and ferry	Truck and ferry	Truck	Truck and ferry
Distance	918 km by Road and 405 km by Sea	1165 km by Road and 405 km by Sea	370 km by Road and 82 km by Sea	3218 km by Road	1679 km by Road and 405 km by Sea

A5: This stage includes the activities related to installation of the panels. As the installation is handmade, no energy or additional materials are required. Activities related to the recycling and waste disposal of packaging materials are accounted for in this stage. End of life processes for such materials correspond to the typical waste treatment scenario for the specific materials under the European geography, to recycling, incineration and inert landfilling in the following quantities per declared unit:

Material	Recycling (kg)	Incineration (kg)	Landfilling (kg)
Cardboard	3.55E-02	3.45E-03	2.43E-05
Mixed plastics	5.88E-04	6.27E-04	4.42E-06
Polyethylene	9.00E-04	9.53E-04	6.72E-06

Use Stage:

During the normal use scenario, it is assumed that no maintenance, repair, replacement and/or refurbishment is required, hence this optional stage is not considered (B1–B5). Energy or water consumption is not required (referred to the declared unit), and hence not declared for the building operation (B6-B7).

End of Life Stage:

C1: The consumption of fuel during the deconstruction and dismantling process is considered using as reference the background process available in Ecoinvent 3.7 for conducting this specific activity. Other air emissions are also accounted for during deconstruction.

C2: The transport of the dismantled panels is considered in this stage. A distance of 30 km is assumed to the disposal facility.

C3: No reuse or recycling of the product is considered.

C4: The waste disposal scenario corresponds to the inert landfilling of 100% of the product.

The main assumptions during the end-of-life stage are presented as follow:

PARAMETER	VALUE/DESCRIPTION
Collection process specified by type	Deconstruction of walls and dismantling of panels
Recovery system specified by type	No re-use, recycling, or energy recovery
Disposal specified by type	1 m ² landfilled

Assumptions for scenario development (e.g. transportation)	Average waste collection truck with a 7.5-16t payload, 30 km of average distance to landfill site
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Benefits and loads beyond the system boundaries:

D: Benefits of recycled packaging materials (Polyethylene, cardboard, and other plastics) are taken into account in the module D. The amount to recycle is considered avoided product to the technosphere.

Modules declared, geographical scope, share of specific data (in GWP-GHG indicator) and data variation:

	Product stage			Construction process stage		Use stage							End of life stage				Resource recovery stage
	Raw material supply	Transport	Manufacturing	Transport	Construction installation	Use	Maintenance	Repair	Replacement	Refurbishment	Operational energy use	Operational water use	De-construction demolition	Transport	Waste processing	Disposal	Reuse-Recovery-Recycling-potential
Module	A1	A2	A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Modules declared	X	X	X	X	X	ND	ND	ND	ND	ND	ND	ND	X	X	X	X	X
Geography	EUR	EUR	LV	GLO	GLO	ND	ND	ND	ND	ND	ND	ND	GLO	GLO	GLO	GLO	GLO
Specific data used	> 90%					-	-	-	-	-	-	-	-	-	-	-	-
Variation – products	NOT RELEVANT					-	-	-	-	-	-	-	-	-	-	-	-
Variation – sites	NOT RELEVANT					-	-	-	-	-	-	-	-	-	-	-	-

Description of the system boundary (X = Included in LCA; ND = Not declared; NR = Not relevant)

Content information

Product components	Weight, kg	Post-consumer material, weight-%	Renewable material, weight-%
Wood	3.2 – 3.5	0.00%	32.0 – 33.0%
Cement	5.3 – 5.8	0.00%	0.00%
Limestone	0.6 – 0.8	0.00%	0.00%
Oil	> 0.03	0.00%	0.00%
Water	< 1.0	0.00%	0.00%
TOTAL	10.5	0.00%	32.0 – 33.0%
Packaging materials	Weight, kg	Weight-% (versus the product)	
Polyethylene	0.00186	0.02 %	
Cardboard	0.039	0.37 %	
Plastic Clamps	0.0012	0.01 %	
TOTAL	0.042	0.4 %	

No dangerous substances from the candidate list of SVHC are contained in the product.

Biogenic carbon content	Value
Carbon content in product (kg)	1.7E+00
Carbon content in accompanying packaging (kg)	3.41E-02

Environmental Information

Data results is now presented for the Acoustic Panel in its declared unit of 1 m².

Acoustic Panel

Potential environmental impact – mandatory indicators according to EN 15804:2012+A2 2019

Results per declared unit									
Indicator	Unit	Tot. A1-A3	A4	A5	C1	C2	C3	C4	D
GWP-fossil	kg CO ₂ eq.	6.3E+00	1.5E+00	4.4E-03	3.4E-02	6.7E-02	0.0E+00	5.5E-02	-8.4E-02
GWP-biogenic	kg CO ₂ eq.	-6.2E+00	2.5E-03	5.5E-03	2.7E-05	1.9E-04	0.0E+00	1.7E-04	7.4E-02
GWP-luluc	kg CO ₂ eq.	8.2E-03	5.7E-04	5.5E-08	2.7E-06	2.8E-05	0.0E+00	1.5E-05	-8.6E-04
GWP-total	kg CO ₂ eq.	9.3E-02	1.5E+00	9.9E-03	3.4E-02	6.8E-02	0.0E+00	5.5E-02	-1.1E-02
ODP	kg CFC 11 eq.	4.6E-07	3.5E-07	2.1E-11	7.4E-09	1.5E-08	0.0E+00	2.3E-08	-5.0E-09
AP	mol H ⁺ eq.	3.4E-02	1.6E-02	1.6E-06	3.6E-04	2.6E-04	0.0E+00	5.2E-04	-5.6E-04
EP-freshwater	kg PO ₄ eq.	2.9E-03	2.7E-04	7.7E-08	3.2E-06	1.6E-05	0.0E+00	1.6E-05	-1.2E-04
EP-freshwater	kg P eq.	9.7E-04	8.8E-05	2.5E-08	1.0E-06	5.3E-06	0.0E+00	5.1E-06	-3.9E-05
EP-marine	kg N eq.	9.2E-03	4.0E-03	9.0E-07	1.6E-04	7.8E-05	0.0E+00	1.8E-04	-1.5E-04
EP-terrestrial	mol N eq.	1.0E-01	4.4E-02	7.7E-06	1.7E-03	8.5E-04	0.0E+00	2.0E-03	-1.4E-03
POCP	kg NMVOC eq.	2.9E-02	1.3E-02	1.9E-06	4.8E-04	2.6E-04	0.0E+00	5.8E-04	-3.2E-04
ADP-minerals&metals*	kg Sb eq.	1.2E-05	3.2E-06	5.7E-10	1.4E-08	3.2E-07	0.0E+00	1.2E-07	-3.7E-07
ADP-fossil*	MJ	4.5E+01	2.3E+01	1.2E-03	4.7E-01	1.0E+00	0.0E+00	1.5E+00	-1.2E+00
WDP*	m ³	4.4E-01	6.7E-02	1.5E-04	6.8E-04	3.2E-03	0.0E+00	6.9E-02	-5.4E-02
Acronyms	GWP-fossil = Global Warming Potential fossil fuels; GWP-biogenic = Global Warming Potential biogenic; GWP-luluc = Global Warming Potential land use and land use change; ODP = Depletion potential of the stratospheric ozone layer; AP = Acidification potential, Accumulated Exceedance; EP-freshwater = Eutrophication potential, fraction of nutrients reaching freshwater end compartment; EP-marine = Eutrophication potential, fraction of nutrients reaching marine end compartment; EP-terrestrial = Eutrophication potential, Accumulated Exceedance; POCP = Formation potential of tropospheric ozone; ADP-minerals&metals = Abiotic depletion potential for non-fossil resources; ADP-fossil = Abiotic depletion for fossil resources potential; WDP = Water (user) deprivation potential, deprivation-weighted water consumption								

* Disclaimer: The results of this environmental impact indicator shall be used with care as the uncertainties of these results are high or as there is limited experience with the indicator.

Use of resources

Results per declared unit									
Indicator	Unit	Tot.A1-A3	A4	A5	C1	C2	C3	C4	D
PERE	MJ	8.4E+00	1.9E-01	4.7E-05	1.9E-03	1.2E-02	0.0E+00	8.5E-03	-7.9E-02
PERM	MJ	1.0E+02	6.4E-02	1.7E-05	6.0E-04	4.6E-03	0.0E+00	4.0E-03	-1.3E+00
PERT	MJ	1.1E+02	2.5E-01	6.4E-05	2.5E-03	1.6E-02	0.0E+00	1.2E-02	-1.3E+00
PENRE	MJ	4.5E+01	2.3E+01	1.2E-03	4.7E-01	1.0E+00	0.0E+00	1.5E+00	-1.2E+00
PENRM	MJ	1.0E-02	5.8E-04	1.5E-08	1.2E-06	2.7E-05	0.0E+00	7.9E-06	-9.6E-04
PENRT	MJ	4.5E+01	2.3E+01	1.2E-03	4.7E-01	1.0E+00	0.0E+00	1.5E+00	-1.2E+00
SM	kg	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
RSF	MJ	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
NRSF	MJ	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
FW	m ³	2.3E-02	2.2E-03	5.4E-06	2.3E-05	1.2E-04	0.0E+00	1.6E-03	-1.9E-03
Acronyms	PERE = Use of renewable primary energy excluding renewable primary energy resources used as raw materials; PERM = Use of renewable primary energy resources used as raw materials; PERT = Total use of renewable primary energy resources; PENRE = Use of non-renewable primary energy excluding non-renewable primary energy resources used as raw materials; PENRM = Use of non-renewable primary energy resources used as raw materials; PENRT = Total use of non-renewable primary energy re-sources; SM = Use of secondary material; RSF = Use of renewable secondary fuels; NRSF = Use of non-renewable secondary fuels; FW = Use of net fresh water								

Waste production and output flows

Waste production

Results per declared unit									
Indicator	Unit	Tot.A1-A3	A4	A5	C1	C2	C3	C4	D
Hazardous waste disposed	kg	7.2E-05	4.8E-05	3.4E-09	1.3E-06	2.7E-06	0.0E+00	2.3E-06	-1.4E-06
Non-hazardous waste disposed	kg	9.7E-01	1.6E+00	1.4E-04	5.7E-04	4.0E-02	0.0E+00	1.0E+01	-7.8E-03
Radioactive waste disposed	kg	2.7E-04	1.6E-04	3.2E-09	3.3E-06	6.8E-06	0.0E+00	1.0E-05	-4.3E-06

Output flows

Results per functional or declared unit									
Indicator	Unit	Tot.A1-A3	A4	A5	C1	C2	C3	C4	D
Components for re-use	kg	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
Material for recycling	kg	0.0E+00	0.0E+00	3.7E-02	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
Materials for energy recovery	kg	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
Exported energy, electricity	MJ	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
Exported energy, thermal	MJ	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

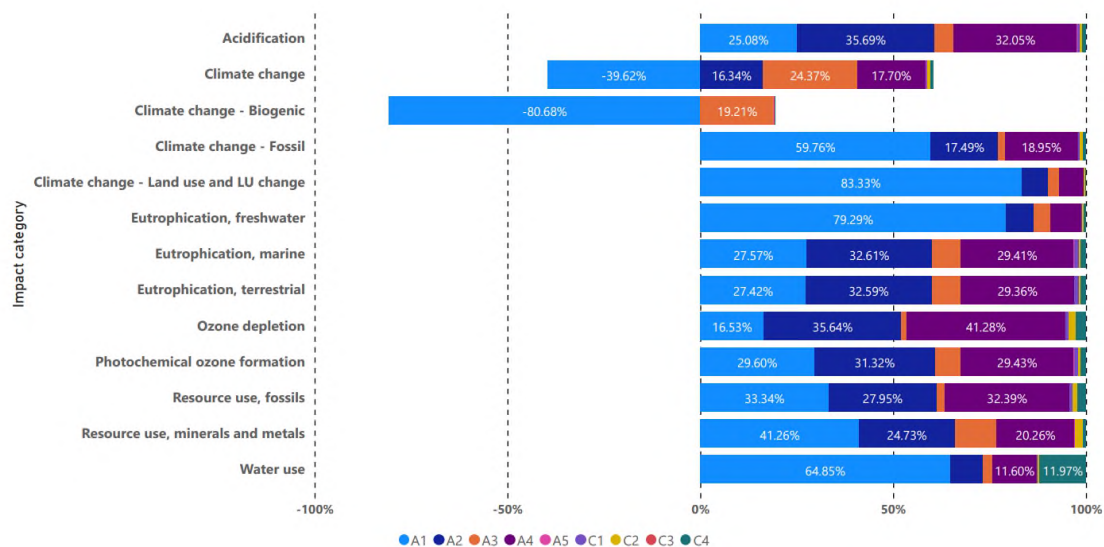
Global warming calculated as in previous standards (Global warming potential - GWP100a)

Results per functional or declared unit									
Indicator	Unit	Tot.A1-A3	A4	A5	C1	C2	C3	C4	D
Global Warming Potential - GHG	kg CO ₂ eq.	6.3E+00	1.5E+00	4.5E-03	3.4E-02	6.7E-02	0.0E+00	5.4E-02	-8.4E-02

LCA Interpretation

The impact on the environment of the life cycle of 1m² of CEWOOD's Acoustic Panel version on Global Warming Potential is 1.8 kg of CO₂-eq. The overall impact of the Acoustic Panel life cycle is dominated by the Product stage (A1-A3) and the Construction stage (A4-A5)) as can be observed in the following figure. The use of wood causes a potential positive impact in the Climate Change impact category, observing the negative value for Biogenic CO₂ emissions (understood as a benefit to the environment), due to the carbon fixation within the product. The transport of the final product to the destination for installation is the dominant module in the construction stage and it is an important driver in several impact categories. It can also be seen in the following, how transport activities (Modules A2 and A4), play an important role in the overall impact of the Acoustic Panels in several impact categories such as acidification, those accounting for marine and terrestrial eutrophication, ozone depletion, photochemical ozone formation, and the ones related to use of resources. The Use phase has not been considered as it is assumed there is no impact from this stage.

Module D, which accounts for benefits or loads beyond the system boundaries, delivers in overall a benefit from the recycling of packaging materials according to the modeled waste treatment scenario within the time boundaries. Such benefits come from simulating as avoiding products the packaging materials in the recycled quantities.



Information related to the EPD Sector

This EPD® is individual.

Differences with previous versions

This is the first version of EPD®.

Additional information

CEWOOD is a responsible, future-oriented company which has set as its basic objective the natural quality of the panels that it produces, which is why focus is on the source of the raw materials, sustainability and renewable energy. The company pays a lot of attention to ensure that the panels contain only 100% natural, high-quality components that are sourced in an environmentally friendly way. Panels are made of FSC or PEFC certified timber using green energy. Our panels have received quality and sustainability certification, such as M1, Powered by Green, PEFC, FSC. The quality of CEWOOD Acoustic panels and their compliance with stringent environmental and health safety requirements are attested by the international NaturePlus certificate. CEWOOD is member of Europe's largest network for sustainable building – DGNB and our panels are recommended as safe for health by Latvian Asthma and Allergy Society.

Upon delivery, check the panels for accordance with the order and for any visible defects.

The panels maintain their properties at the temperature +23 (+/- 2) °C and the relative humidity of 50% (+/- 5%). To ensure the best properties, the panels should be allowed to adopt the ambient conditions. The optimal period for acclimatization is one to two weeks.

Please follow CEWOOD guidelines in webpage for indoor or outdoor storage conditions of panels!

For more detailed information before and after installation, please visit: www.cewood.com section "Downloads".

References

- General Programme Instructions of the International EPD[®] System. Version 3.01.
- PCR 2019:14. Construction Products. Version 1.11
- SUB-PCR TO PCR 2012:01, 2020. Acoustical System Solutions (Construction Product)
- EN 15804:2012+A2:2019 Sustainability of construction works. Environmental product declarations. Core rules for the product category of construction products;
- ISO 14040:2006: Environmental Management-Life Cycle Assessment-Principles and framework.
- ISO 14044:2006/Amd 2:2020 Environmental management. Life Cycle Assessment. Requirements and guidelines
- ISO 14025:2010 Environmental labels and declarations. Type III environmental declarations. Principles and procedures.
- Ecoinvent v3.7 Database.
- Baitz M. and Bos U. (2020). Impact Methods, Data Collection and Data Requirements. Webinar: Environmental Footprint (EF) Transition Phase (2020).

SCS Global Services does hereby certify that an independent audit has been completed and conformity to the applicable standard(s) has been confirmed for:

SIA CEWOOD

"Galdusalas 1", Jaunlaicenes pag., Alūksnes nov., LV-4336, Latvia

This single certificate with multiple sites covers the production and trading of roundwood as well as production and sale of fibrolite plates, sawdust, bark using the credit system. It also covers a DDS for the control of wood sourced from Latvia and the sale of FSC Controlled Wood.

The facility(s) are hereby Chain of Custody certified to sell products as:

FSC Mix, FSC Controlled Wood

The assessment has been conducted by SCS Global Services in accordance with the protocols of the Forest Stewardship Council® A.C. (FSC®).

FSC Standard: FSC-STD-40-004; FSC-STD-40-005

Certificate Code: SCS-COC-008701

Trademark License Code: FSC-C170780

CW Code : SCS-CW-008701

Valid from: 28/09/2021
(DD/MM/YYYY)

Expiry date: 27/09/2026
(DD/MM/YYYY)

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified (or FSC Controlled Wood where applicable). Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on sales and delivery documents. The scope of this certificate is considered accurate on the date of issuance. The current validity and scope, including the full list of products, shall be verified on <http://info.fsc.org>. The certificate shall remain the property of SCS, and this certificate and all copies or reproductions of this certificate shall be returned to SCS immediately upon request. Where a certificate covers more than one site, the covered products and processes/activities are performed by the network of Participating Sites, and not necessarily by each of them.



**The mark of
responsible forestry**



Maggie Schwartz, Vice President, Natural Resources
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

Certification Addendum

SIA CEWOOD

Certificate Number: (SCS-COC-008701)

This addendum contains the additionally certified locations approved by SCS Global Services to participate in the use of the FSC® Chain of Custody Certification.

Additional Locations

SIA CEWOOD: "Galdusalas 1", Jaunlaicenes pag., Alūksnes nov., LV-4336, Latvia, (Legal address and main production site)

SIA CEWOOD: Bambāļi, Jaunlaicenes pagasts, Alūksnes novads, LV-4336, Latvia, (Office, log yard, debarking operation)

SIA CEWOOD: "Jaunie Grantskalni", Jaunlaicenes pag., Alūksnes nov., LV-4336, Latvia, (Production site)

SIA CEWOOD: Dzērves, Jaunlaicenes pag, Alūksnes nov., LV-4336, Latvia, (Log yard)

SIA CEWOOD: Rūpniecības iela 7, Alūksne, Alūksnes nov., LV-4301, Latvia, (Production site)



Certificate

Indoor Air Comfort Gold

Cewood Acoustic panels

Certified Product

CEWOOD SIA

Galdusalas-1, Jaunlaicenes pagasts, 4336 Alūksnes novads, Latvia

Applicant

The above product complies with the Indoor Air Comfort Gold specifications, version 9.0 (2023). These include both inspection of factory production and VOC emissions testing according to EN 16516, at regular intervals. Indoor Air Comfort Gold combines all key European and selected global requirements on VOC product emissions. Additional requirements not related to VOC product emissions, for example content of certain substances or odour are not combined or evaluated. The following VOC emission requirements are combined and the certified product shows compliance with these VOC emission related limit values:

- | | | | |
|--------------------------|----------------------------|--|--|
| - France VOC class A+ | - LEED (ACP) | - Blue Angel DE-UZ 132 | - Eco Product Norway |
| - Germany (AgBB/ABG) | - BREEAM New Construction | - M1 | - SINTEF (Norway) |
| - Italian CAM Edilizia | - WELL Building | - Danish Indoor Climate Label (Emission Class 1) | - Cradle to Cradle |
| - EU Taxonomy Regulation | - SKA Rating | - BVB (Sweden) | - very low emitting products according to EN 16798-1 |
| | - French HQE certification | - Miljöbyggnad (Sweden) | - Singapore Green Label |
| | | - Nordic Swan | - Global GreenTag |
| | | | - Declare 2.0 |

Issue date: 19 August 2025

Product type: Suspended (Acoustic) Ceilings

Validity date: 19 August 2030

Certificate number: IACG-485-01-01-2025

This certificate is valid as specified if regular surveillance and testing is done.

Thomas Neuhaus

Head of Certification Body

Eurofins Product Testing A/S
Smedskovvej 38, Gate 9
8464 Galten
Denmark



DANAK
PROD Reg.no. 7054
Member EA MLA



Appendix to Certificate IACG-485-01-01-2025

CEWOOD SIA

receives the Indoor Air Comfort Gold certificate with validity 19 August 2030

for below product group, including subgroups and individual products as listed:

Product group: Cewood Acoustic panels

Product type: Suspended (Acoustic) Ceilings

Products included:

Acoustic ceiling panels:

CW-A2-W15F, CW-A2-W15S, CW-A2-W25F, CW-A2-W25S, CW-A2-W35S,
CW-G25F, CW-G25S,
CW-W15F, CW-W15S,
CW-W25E, CW-W25F, CW-W25R, CW-W25S,
CW-W35E, CW-W35F, CW-W35S,
CW-W50F, CW-W50S.

Untreated panels, panels with primer and all NCS and RAL tones colored shades except white paint, black paint, natural paint and grey paint.

The products in this group are based on identical or similar recipe and are produced under equivalent conditions. Grouping of the products and inspection of the production process is part of the Indoor Air Comfort Gold certification. A worst-case product, which is representative for the whole group, is being tested frequently.



Certificate

Indoor Air Comfort Gold

Cewood Acoustic panels

Certified Product

CEWOOD SIA

Galdusalas-1, Jaunlaicenes pagasts, 4336 Alūksnes novads, Latvia

Applicant

The above product complies with the Indoor Air Comfort Gold specifications, version 9.0 (2023). These include both inspection of factory production and VOC emissions testing according to EN 16516, at regular intervals. Indoor Air Comfort Gold combines all key European and selected global requirements on VOC product emissions. Additional requirements not related to VOC product emissions, for example content of certain substances or odour are not combined or evaluated. The following VOC emission requirements are combined and the certified product shows compliance with these VOC emission related limit values:

- | | | | |
|--------------------------|----------------------------|--|--|
| - France VOC class A+ | - LEED (ACP) | - M1 | - Eco Product Norway |
| - Germany (AgBB/ABG) | - BREEAM New Construction | - Danish Indoor Climate Label (Emission Class 1) | - SINTEF (Norway) |
| - Italian CAM Edilizia | - WELL Building | - BVB (Sweden) | - Cradle to Cradle |
| - EU Taxonomy Regulation | - SKA Rating | - Miljöbyggnad (Sweden) | - very low emitting products according to EN 16798-1 |
| | - French HQE certification | - Nordic Swan | - Singapore Green Label |
| | | | - Global GreenTag |
| | | | - Declare 2.0 |

Issue date: 19 August 2025

Product type: Suspended (Acoustic) Ceilings

Validity date: 19 August 2030

Certificate number: IACG-485-01-02-2025

This certificate is valid as specified if regular surveillance and testing is done.

Thomas Neuhaus

Head of Certification Body

Eurofins Product Testing A/S
Smedskovvej 38, Gate 9
8464 Galten
Denmark



DANAK
PROD Reg.no. 7054
Member EA MLA



Appendix to Certificate IACG-485-01-02-2025

CEWOOD SIA

receives the Indoor Air Comfort Gold certificate with validity 19 August 2030

for below product group, including subgroups and individual products as listed:

Product group: Cewood Acoustic panels

Product type: Suspended (Acoustic) Ceilings

Products included:

Acoustic ceiling panels:

CW-A2-W15F, CW-A2-W15S, CW-A2-W25F, CW-A2-W25S, CW-A2-W35S,
CW-G25F, CW-G25S,
CW-W15F, CW-W15S,
CW-W25E, CW-W25F, CW-W25R, CW-W25S,
CW-W35E, CW-W35F, CW-W35S,
CW-W50F, CW-W50S.

Panels colored with white paint, black paint, natural paint and grey paint.

The products in this group are based on identical or similar recipe and are produced under equivalent conditions. Grouping of the products and inspection of the production process is part of the Indoor Air Comfort Gold certification. A worst-case product, which is representative for the whole group, is being tested frequently.



BUREAU
VERITAS

Bureau Veritas Certification



EN ISO/IEC 17021-1
52-424

Certification

Awarded to
CEWOOD SIA

DAUGAVGRĪVAS ŠOSEJA 1, RĪGA, LV-1007, LATVIA

GLADUSALAS-1, JAUNLAICENES PAGASTS, ALŪKSNES NOVADS, LV-4336, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

STANDARD

ISO 14001:2015

SCOPE OF CERTIFICATION

MANUFACTURE OF OTHER ARTICLES OF CONCRETE, PLASTER AND CEMENT.
PRODUCTION OF WOOD WOOL PLATES.

Original cycle start date: 05-06-2023

Expiry date of previous cycle: NA

Certification/Recertification audit date: 25-05-2023

Certification/Recertification cycle start date: 05-06-2023

Subject to the continued satisfactory operation of the organisation's
Management System, this certificate expires on: 04-06-2026

Certificate Number: **LV008192** Version: **1** Revision date: **05-06-2023**

Certification body address: Bureau Veritas Latvia SIA, Dunties street 17a, Riga, LV-1005, Latvia

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call +371 67323246





BUREAU
VERITAS

Bureau Veritas Certification



EN ISO/IEC 17021-1
S2-424

Certification

Awarded to

CEWOOD SIA

Gladusalas-1, Jaunlaicenes pagasts, Alūksnes novads, LV-4336, LATVIA

"Bambāļi", Jaunlaicenes pagasts, Alūksnes novads, LV-4336, LATVIA

"Riekstiņi", Jaunlaicenes pagasts, Alūksnes novads, LV-4336, LATVIA

Daugavgrīvas šoseja 1, Rīga, LV-1007, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

Standard

ISO 50001:2018

SCOPE OF CERTIFICATION

MANUFACTURE OF OTHER ARTICLES OF CONCRETE, PLASTER AND CEMENT. PRODUCTION OF WOOD WOOL PLATES.

Original Cycle Start Date:	15-05-2018
Expiry date of previous cycle:	14-05-2024
Certification / Recertification Audit date:	24-04-2024
Certification/Recertification Cycle Start Date:	15-05-2024
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	14-05-2027

Certificate No.: LV008676

Version: 1

Issue date: 09-05-2024



BUREAU
VERITAS



Certification body address: Bureau Veritas Latvia SIA, Dunties street 17a, Riga, LV-1005, Latvia
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please call +371 67323246



Emission Classification of Building Materials

SIA Cewood

The classification committee appointed by Rakennustietosäätiö RTS sr has approved product:

CEWOOD A2 Acoustic panels – 1.0 mm wood wool (15–25 mm, unpainted)
CEWOOD A2 Acoustic panels – 1.5 mm wood wool (15–25 mm, unpainted)
CEWOOD Acoustic panels – 0.5 mm wood wool (25 mm, unpainted)
CEWOOD Acoustic panels – 1.0 mm wood wool (15–50 mm, unpainted)
CEWOOD Acoustic panels – 1.5 mm wood wool (15–50 mm, unpainted)
CEWOOD Acoustic panels – 3.0 mm wood wool (25 mm, unpainted)

to Emission Class M1. The classification is valid until **09.11.2028**.

SIA Cewood has the right to mark its classified products with the classification label and to use the classification label in the marketing of these products. The classification decision is based on documents Classification of Indoor Environment 2018, and Emission Classification of Building Materials, General rules.

Rakennustieto Oy

Laura Apilo
Chief Executive Officer

Hanna Leppänen
Secretary of the Classification
Committee

RAKENNUSTIETO

Rakennustieto Oy

Malminkatu 16 A, FI-00100 Helsinki | tel. +358 45 490 0747 | m1@rakennustieto.fi | ymparisto.rakennustieto.fi



Emission Classification of Building Materials

SIA Cewood

The classification committee appointed by Rakennustietosäätiö RTS sr has approved product:

CEWOOD A2 Acoustic panels – 1.0 mm wood wool (15–25 mm, painted)
CEWOOD A2 Acoustic panels – 1.5 mm wood wool (15–25 mm, painted)
CEWOOD Acoustic panels – 0.5 mm wood wool (25 mm, painted)
CEWOOD Acoustic panels – 1.0 mm wood wool (15–50 mm, painted)
CEWOOD Acoustic panels – 1.5 mm wood wool (15–50 mm, painted)
CEWOOD Acoustic panels – 3.0 mm wood wool (25 mm, painted)

to Emission Class M1. The classification is valid until **09.11.2028**.

SIA Cewood has the right to mark its classified products with the classification label and to use the classification label in the marketing of these products. The classification decision is based on documents Classification of Indoor Environment 2018, and Emission Classification of Building Materials, General rules.

Rakennustieto Oy

Laura Apilo
Chief Executive Officer

Hanna Leppänen
Secretary of the Classification
Committee

RAKENNUSTIETO

Rakennustieto Oy

Malminkatu 16 A, FI-00100 Helsinki | tel. +358 45 490 0747 | m1@rakennustieto.fi | ymparisto.rakennustieto.fi



Internationaler Verein für zukunftsfähiges
Bauen und Wohnen e.V.

CERTIFICATE

for the award of the quality label

ZERTIFIKAT

über die Vergabe des Qualitätszeichens

CERTIFICAT

pour l'attribution du label de qualité

Approved products
Geprüfte Produkte
Produits testés

CEWOOD A2 acoustic panels (painted), CEWOOD acoustic panels (painted), CEWOOD Building Panels (painted), CEWOOD Design Tiles (painted)

Licensee
Lizenznehmer
Licencié

CEWOOD SIA
Galdusalas-1
Aluksne, 4336
Lettland

Type of product
Produktart
Type de produit

Mineral bonded wood wool panels
Holzwolleplatten
Panneaux en laine de bois

Certificate number
Zertifikatsnummer
Numéro de certificat

1007-2007-166-1

Scope of assessment
Prüfumfang
Étendue du test

CLIMATE PROTECTION
KLIMASCHUTZ
PROTECTION DU CLIMAT

HEALTHY LIVING
WOHNGESUNDHEIT
SANTÉ DE L'HABITAT

RESOURCE CONSERVATION
RESSOURCENSCHONUNG
PRÉSERVATION DES RESSOURCES

Product data
Produktdaten
Données sur le produit



Further information on the product, scope of testing and label recognition.
Weitere Informationen zu Produkt, Prüfumfang und Labelanerkennung.
Plus d'informations sur le produit, l'étendue du contrôle et la reconnaissance du label.
<https://natureplus-label.org/cert?id=1007-2007-166-1>

Validity of the certificate
Gültigkeit des Zertifikats
Validité du certificat

05/2026

Neckargemünd, 2025-11-27

Tilmann Kramolisch
natureplus e.V.
Lizenzvergabe | Licensing | Licences

Felix Konrad
natureplus Institute SCE mbH
Prüfinstitut | Test Institute | Institut de contrôle

CERTIFICATE

This is to certify that multi-site company

CEWOOD SIA

Galdusalas - 1, Jaunlaicenes pagasts
Alūksnes novads, LV-4336
Latvija

meet the requirements of standards

Chain of Custody of Forest and Trees Based Products - Requirements PEFC ST 2002:2020
& PEFC Trademark Rules - Requirements PEFC ST 2001:2020

Scope of certification

Trading of roundwood. Production and sale of fibrolite plates, bark and sawdust.

Products:

050700 Cement board
010100 Sawlogs and veneer logs
020100 Sawdust
010500 Bark

Raw material origin: PEFC Certified Material and Other Material

Chain of Custody Method: PEFC Credit Method



Certificate number:
BMCERT-PEFC-COC-00082
Issue number:
2025-01

Certificate effective date:
20 October 2025
Certificate expiry date:
26 December 2027
Date of initial certification:
27 December 2017

Māris Zamovskis
Member of the Board
BM Certification

BM Certification Ltd., Jurkalnes street 15, Riga, LV-1046, Latvia

This certificate remains the property of BM Certification Ltd. This certificate and all copies or reproductions of the certificate shall be returned to BM Certification Ltd or destroyed if requested. Further clarification regarding the scope of this certificate and verification of the certificate is available through PEFC International data base www.pefc.org.

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is PEFC certified. Products offered, shipped or sold by the certificate holder can only be considered to be covered by the scope of this certificate when the required PEFC claim is stated on invoices and shipping documents. PEFC logo on the issued certificate only refers to the client compliance with the PEFC certification scheme and does not provide the client with the right to use PEFC trademarks.

Multisite clients – The scope of certification shown above includes the participating sites shown in appendix A.

Appendix A

The network of participating sites shown below is included in the scope of certification shown on certificate

No. BMCERT-PEFC-COC-00082

Issue date: 20.10.2025

Site	Address	Scope	Products
Production site	"Bambāļi", Jaunlaicenes pagasts, Alūksnes novads, LV-4336, Latvija	Trading of roundwood. Production and sale of fibrolite plates, bark and sawdust.	050700 Cement board 010100 Sawlogs and veneer logs 020100 Sawdust 010500 Bark
Production site	"Jaunie Grantskalni", Jaunlaicenes pagasts, Alūksnes novads, Latvija, LV-4336	Trading of roundwood. Production and sale of fibrolite plates, bark and sawdust.	050700 Cement board 010100 Sawlogs and veneer logs 020100 Sawdust 010500 Bark
Production site	Rūpniecības iela 7, Alūksne, Alūksnes novads, Latvija, LV-4301	Trading of roundwood. Production and sale of fibrolite plates, bark and sawdust.	050700 Cement board 010100 Sawlogs and veneer logs 020100 Sawdust 010500 Bark
Storage yard	"Dzērves", Jaunlaicenes pagasts, Alūksnes novads, LV-4336, Latvija	Trading of roundwood. Production and sale of fibrolite plates, bark and sawdust.	050700 Cement board 010100 Sawlogs and veneer logs 020100 Sawdust 010500 Bark

"NORUS-PRIM" SRL

MD-2001 or.Chisinau b-d Stefan cel Mare, 3-65, tel/fax 55-77-78 mob. tel. 069-232-232, 069-102-488
C/IBAN: MD38EN000000022247130858 B.C. "ENERGBANK" S.A. fil."Botanica" Chisinau, ENEGMD22858
c/f 1002600056486 TVA 0204666 , email: norusprim@mail.ru

Oferta comerciala

	denumirea		can t	Pretul fara tva	Suma fara TVA	Suma cu TVA
1	Modul de ventilare cu termostat	buc	1	61,50	61,50	73,80
2	ODF Panel 19", 1U, 12 (FC, UPC)	buc	1	255,95	255,95	307,14
3	Comutator Switch 48 porturi RJ-45 auto-negotiating 10/100/1000 Mbps	buc	2	4 545,00	9090,00	10908,00
4	SFP module 30 km	buc	4	620,00	2 480,00	2976,00
5	PDU 16A, 200-240 V, 50/60 Hz din 8 prize 19" Eurostandart, 1U	buc	2	248,30	696,60	835,92
6	Dispozitiv de alimentare 3000VA/2700W, 2U, 19" rackmount dubla	buc	2	2685,20	5370,40	6444,48
7	Cartela de retea SNMP	buc	2	180,00	360,000	432,00
8	Patch - panel Cat. 5e 48 porturi, 1U	buc	2	930,45	1860,90	2233,08
9	Wi-Fi modul	buc	2	1 020,00	2040,00	2448,00
				Total	22 215,35	26 658,42

Director "Norus-Prim" SRL

Veaceslav Șincariov

A handwritten signature in blue ink is written over a circular purple stamp. The stamp contains the text "NORUS-PRIM" in the center, with "SRL" below it. The outer ring of the stamp contains the company's name in Romanian: "SOCIETATE CU RASPUNDERE LIMITATA 'NORUS-PRIM' SRL" and the registration number "1602600056486".

FURNIZOR: Sapa Svetcom SRL
Codul fiscal 1002600053692, **TVA** 0304683
Adresa : mun.Chisinau, str.Trandafirilor,11/5-25

Cod IBAN MD76EN000000222447192858
BC Energbank SA c/b ENEGMD22

Tel. 069-200-976 / 069-159-906

e-mail: svetsapa@rambler.ru

OFERTA COMERCIALA

Denumirea	Un. mas	Cant	Pretul fara TVA	Suma fara TVA	Suma cu TVA
Panou de receptie (Centrala conventionala de semnalizare incendiu) 4 zone	buc	1	2 425,40	2425,40	2910,48
Modul de extensie pentru 8 zone de semnalizare incendiu	buc	1	255,00	255,00	306,00
Radio emitator ATS-100	buc	1	1 580,00	1 580,000	1896,00
Indicator LED IL0010	buc	6	19,50	117,00	140,40
Dispozitiv de incendiu manual	buc	3	135,00	405,00	486,00
Dispozitiv optico-sonor de alarma, de interior	buc	1	115,00	115,00	138,00
Dispozitiv optico-sonor de alarma	buc	1	128,00	128,000	153,60
Acumulator 12V5Ah UL,5-12	buc	2	265,00	530,00	636,00
Detector optic de fum	buc	53	140,25	7433,25	8919,90
Baza de montare pentru detector EB 0030	buc	53	17,95	951,35	1141,62
Baza pentru detector	buc	53	14,00	742,000	890,40
			Total	14 682,00	17618,40

Total pe oferta cu TVA - 17618.40_ (Saptesprezece mii sase sute optsprezece lei 40 bani) ,
incl TVA 2936,40

Solmiarskate *May 12 Sapa*



12.05.2025

PRICE LIST

Complexul Comercial „Orașul Meșterilor”
MD-2059, mun. Chișinău, str. Petricani, 84



Complexul Comercial „SUPRATEN-Ciocana”
MD-2052, mun. Chișinău, str. Meșterul Manole, 14/1

 www.supraten.md
 InfoLine 022 268 000
 info@supraten.md

Categoria produselor Категория товаров	Denumirea produsului Наименование товара	Unita- tea de măsură Ед. изм.	Cantitatea în cutie/pe palet Количество в коробке/на поддоне	Grupa Группа	Cod Код	Ambalaj Фасовка	Preț de raft, lei Розн. цена, лей
Grunduri Грунтовки							
Grund Грунтовка	SUPRATON Consum: 0,10-0,15 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	300001	1kg	43,00
			120 căld/palet		300002	3kg	83,00
			72 căld/palet		300003	5kg	108,00
			52 căld/palet		300004	10kg	210,00
			33 căld/palet		6000198	15kg	302,00
Grund universal Универсальная грунтовка	SUPRATON EXTRA Consum: 0,10-0,15 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	300009	1kg	49,00
			120 căld/palet		300010	3kg	139,00
			72 căld/palet		300011	5kg	207,00
			52 căld/palet		300012	10kg	367,00
			33 căld/palet		3000113	15kg	537,00
Grund cu penetrare profundă Грунтовка глубоко проникающая	TUFFUHGPUHT Consum: 0,08-0,10 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	300045	1kg	52,00
			120 căld/palet		300047	3kg	126,00
			72 căld/palet		300046	5kg	179,00
			44 căld/palet		300048	10kg	327,00
			33 căld/palet		3000049	15kg	482,00
Grund antifungic Грунтовка противогрибковая	SUPRATON LUX BIOCID Consum: 0,15-0,20 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	6000213	1kg	46,00
			120 căld/palet		6000214	3kg	117,00
			72 căld/palet		6000215	5kg	169,00
			44 căld/palet		6000216	10kg	315,00
Grund Грунтовка	SUPRATON GIPSOKARTON Consum: 0,10-0,15 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	44 căld/palet	A	6000499	10kg	173,00
Grund cu nisip de cuarț Грунтовка с кварцевым песком	BETOHGPUHT Consum: 0,15-0,27 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	300052	1,4kg	88,00
			120 căld/palet		300051	3,5kg	201,00
			72 căld/palet		300050	6,5kg	327,00
			44 căld/palet		300049	13,5kg	535,00
			33 căld/palet		6000202	22kg	869,00
Grund cu faină de cuarț Грунтовка с кварцевой мукой	GLETA SILICONATĂ Consum: 0,33-0,50 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	120 căld/palet	A	300014	4kg	296,00
			72 căld/palet		300015	7kg	392,00
			44 căld/palet		300016	14kg	730,00
			33 căld/palet		6000201	22kg	1047,00
Vopsele Краски							
Vopsea pentru lucrări la interior Краска для внутренних работ	ROMANIȚA Consum: 0,125-0,170 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	610078	1,4kg	50,00
			120 căld/palet		610076	4,2kg	131,00
			72 căld/palet		610075	7kg	205,00
			44 căld/palet		610082	14kg	364,00
	SNEJANA Consum: 0,125-0,170 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	350009	1,4kg	58,00
120 căld/palet			610045		4,2kg	140,00	
72 căld/palet			350010		7kg	218,00	
44 căld/palet			350011		14kg	404,00	
Vopsea lavabilă pentru baie și bucătărie Краска моющая для кухонь и ванн	SNEJANA LAV Consum: 0,125-0,17 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	6000534	1,4kg	69,00
			120 căld/palet		6000536	4,2kg	170,00
			72 căld/palet		6000538	7kg	262,00
			44 căld/palet		6000540	14kg	504,00

Vopsea lavabilă pentru lucrări la interior Краска моющиеся для внутренних работ	EUROTON LAV Consum: 0,125-0,170 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	350012	1,4kg	92,00	
			120 căld/palet		350013	4,2kg	208,00	
			72 căld/palet		350014	7kg	309,00	
			52 căld/palet		350015	14kg	619,00	
	EUROTON LAV B-0 p/u colorare / для колеровки	căldare ведро	120 căld/palet	A	610055	4,2kg	174,00	
			72 căld/palet		610054	7kg	280,00	
			52 căld/palet		610050	14kg	572,00	
			EUROTON ECO Consum: 0,125-0,170 kg/m ² Termen de valabilitate: 24 luni		căldare ведро	6 buc/cutie 336 căld/palet	A	6000376
	120 căld/palet	6000377		4,2kg		206,00		
	72 căld/palet	6000378		7kg		325,00		
	44 căld/palet	6000379		14kg		624,00		
	Vopsea latex mată pentru lucrări la interior Краска латексная матовая для внутренних работ	MATTLATEX Consum: 0,200-0,220 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	120 căld/palet	A	610095	4,2kg	247,00
72 căld/palet				610084		7kg	401,00	
44 căld/palet				610083		14kg	697,00	
Vopsea pentru camera copiilor Краска для детских комнат	BABY SMILE Consum: 0,200-0,220 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	6000233	1,4kg	92,00	
			120 căld/palet		6000234	4,2kg	205,00	
			72 căld/palet		6000235	7kg	344,00	
			44 căld/palet		6000236	14kg	627,00	
	BABY SMILE B-0 p/u colorare / для колеровки	căldare ведро	6 buc/cutie 336 căld/palet	A	6000297	1,4kg	77,00	
			120 căld/palet		6000298	4,2kg	189,00	
			72 căld/palet		6000299	7kg	294,00	
			44 căld/palet		6000300	14kg	514,00	
Vopsea universală cu efect antibacterian Универсальная краска с антибактериальным эффектом	SANSIRO Consum: 0,200-0,220 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	6000229	1,4kg	97,00	
			120 căld/palet		6000230	4,2kg	257,00	
			72 căld/palet		6000231	7kg	405,00	
			44 căld/palet		6000232	14kg	665,00	
	SANSIRO B-0 p/u colorare / для колеровки	căldare ведро	72 căld/palet	A	6000303	7kg	405,00	
			44 căld/palet		6000304	14kg	665,00	
Vopsea universală pentru culori intense Универсальная краска для интенсивных цветов	AQUACOLOR Consum: 0,170-0,250 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	72 căld/palet	A	6000442	5,25kg	432,00	
			44 căld/palet		6000443	10,5kg	832,00	
Vopsea pentru fațadă Фасадная краска	POIANA FLORILOR Consum: 0,170-0,250 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	610096	1,4kg	102,00	
			120 căld/palet		610097	4,2kg	268,00	
			72 căld/palet		610064	7kg	401,00	
			44 căld/palet		610065	14kg	790,00	
	EUROSTIL Consum: 0,170-0,250 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	350019	1,4kg	101,00	
			120 căld/palet		350020	4,2kg	307,00	
			72 căld/palet		350021	7kg	413,00	
			44 căld/palet		350022	14kg	723,00	
	EUROSTIL B-0 p/u colorare / для колервки	căldare ведро	120 căld/palet	A	610052	4,2kg	301,00	
			44 căld/palet		610051	14kg	709,00	
	Vopsea latex lucioasă Краска латексная глянцевая	LUCIOS Consum: 0,10-0,15 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	610071	1kg	208,00
				120 căld/palet		610072	3kg	551,00
72 căld/palet				610073		5kg	821,00	
44 căld/palet				610074		10kg	1456,00	
Vopsea decorativă de protecție Краска защитно-декоративная	GRĂDINAR Consum: 0,20-0,25 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	6000181	1,4kg	52,00	
			120 căld/palet		6000182	4,2kg	144,00	
			72 căld/palet		6000130	7kg	228,00	
			44 căld/palet		6000131	14kg	387,00	
Vopsea structurată Структурная краска	RELIEF Consum: 0,4-2,2 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	72 căld/palet	A	350032	7kg	340,00	
			44 căld/palet		350033	14kg	620,00	
			33 căld/palet		350134	25kg	995,00	
	FLEKSODECOR Consum: 0,8-1,6 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	120 căld/palet	A	610057	4kg	346,00	
			72 căld/palet		610058	7kg	551,00	
			44 căld/palet		610063	14kg	1039,00	
			33 căld/palet		6100164	22kg	1417,00	

Vopsea universală concentrată Универсальная концентрированная краска	COLER <i>Termen de valabilitate: 24 luni</i>	Culoarea Nr. 101	buc.	12 buc/cutie	A	6000717	0,1l	38,00
		Culoarea Nr. 103	buc.	12 buc/cutie		6000722	0,1l	38,00
		Culoarea Nr. 104	buc.	12 buc/cutie		6000727	0,1l	38,00
		Culoarea Nr. 105	buc.	12 buc/cutie		6000732	0,1l	38,00
		Culoarea Nr. 106	buc.	12 buc/cutie		6000737	0,1l	38,00
		Culoarea Nr. 107	buc.	12 buc/cutie		6000742	0,1l	38,00
		Culoarea Nr. 108	buc.	12 buc/cutie		6000747	0,1l	38,00
		Culoarea Nr. 109	buc.	12 buc/cutie		6000752	0,1l	38,00
		Culoarea Nr. 110	buc.	12 buc/cutie		6000757	0,1l	48,00
		Culoarea Nr. 111	buc.	12 buc/cutie		6000762	0,1l	38,00
		Culoarea Nr. 112	buc.	12 buc/cutie		6000767	0,1l	38,00
		Culoarea Nr. 113	buc.	12 buc/cutie		6000772	0,1l	48,00
		Culoarea Nr. 114	buc.	12 buc/cutie		6000777	0,1l	38,00
		Culoarea Nr. 115	buc.	12 buc/cutie		6000782	0,1l	38,00
		Culoarea Nr. 116	buc.	12 buc/cutie		6000787	0,1l	38,00
		Culoarea Nr. 117	buc.	12 buc/cutie		6000792	0,1l	38,00
		Culoarea Nr. 118	buc.	12 buc/cutie		6000797	0,1l	38,00
		Culoarea Nr. 119	buc.	12 buc/cutie		6000802	0,1l	38,00
		Culoarea Nr. 120	buc.	12 buc/cutie		6000807	0,1l	38,00
		Culoarea Nr. 121	buc.	12 buc/cutie		6000812	0,1l	38,00
		Culoarea Nr. 122	buc.	12 buc/cutie		6000817	0,1l	38,00
		Culoarea Nr. 123	buc.	12 buc/cutie		6000822	0,1l	38,00
		Culoarea Nr. 124	buc.	12 buc/cutie		6000827	0,1l	38,00
		Materiale decorative Декоративные материалы						
Tencuială decorativă cu adaos siliconic Декоративная штукатурка с силиконовой добавкой	TINK STRUKTURAT NIC-15 Alb Consum: 2,6 kg/m ² <i>Termen de valabilitate: 24 luni</i>	căldare ведро	44 căld/palet	A	6000355	15kg	580,00	
	TINK STRUKTURAT NIC-15 B-0 Consum: 2,6 kg/m ²	căldare ведро	44 căld/palet		6000356	15kg	498,00	
	TINK STRUKTURAT NIC-20 Alb Consum: 3,3 kg/m ² <i>Termen de valabilitate: 24 luni</i>	căldare ведро	44 căld/palet		6000359	15kg	580,00	
	TINK STRUKTURAT NIC-20 B-0 Consum: 3,3 kg/m ²	căldare ведро	44 căld/palet		6000360	15kg	498,00	
	TINK STRUKTURAT TINA-15 Alb Consum: 2,3 kg/m ² <i>Termen de valabilitate: 24 luni</i>	căldare ведро	44 căld/palet		6000357	15kg	580,00	
	TINK STRUKTURAT TINA-15 B-0 Consum: 2,3 kg/m ²	căldare ведро	44 căld/palet		6000358	15kg	498,00	
	TINK STRUKTURAT TINA-20 Alb Consum: 2,6 kg/m ² <i>Termen de valabilitate: 24 luni</i>	căldare ведро	44 căld/palet		6000361	15kg	580,00	
	TINK STRUKTURAT TINA-20 B-0 Consum: 2,6 kg/m ²	căldare ведро	44 căld/palet		6000362	15kg	498,00	
Tencuială decorativă pe bază de ciment Декоративная штукатурка на основе цемента	COROED - 20 SILICONAT Consum: 3 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	B	370052	25kg	480,00	
Vopsea decorativă Краска декоративная	METALIC Culoare: Aur galben, Aur roșu, Argint, Bronz, Magenta <i>Termen de valabilitate: 24 luni</i>	buc. шт.	25 buc/cutie	A		0,2kg	99,00	
			16 buc/cutie			0,5kg	222,00	
Lacuri Лаки	PERLA Culoare: Aur, Argint, Bronz Consum: 0,10-0,15 kg/m ² <i>Termen de valabilitate: 24 luni</i>	buc. шт.	25 buc/cutie	A	6000176 6000177 6000178	0,2kg	98,00	
			BRIO Consum: 0,12-0,18 kg/m ² <i>Termen de valabilitate: 24 luni</i>		căldare ведро	6 buc/cutie 336 căld/palet	A	6000225
	120 căld/palet	6000226		3kg		294,00		
	72 căld/palet	6000227		5kg		480,00		
	44 căld/palet	6000228		10kg		940,00		
	LAZURA Culoare: incolor Consum: 0,12-0,15 kg/m ² <i>Termen de valabilitate: 18 luni</i>	căldare ведро		A	300060	0,5kg	75,00	
			6 buc/cutie 336 căld/palet		300063	1kg	140,00	
			120 căld/palet		6000132	3kg	386,00	
			72 căld/palet		300062	5kg	634,00	
	44 căld/palet		300061	10kg	1120,00			

Gleturi Шпатлевки									
Glet acrilic pentru lucrări la interior Шпатлевка акрилатная для внутренних работ	MEȘTERUL MANOLE Consum: 0,4-1,7 kg/m² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	370001	1,5kg	52,00		
			120 căld/palet		370002	5kg	145,00		
			72 căld/palet		370003	8kg	160,00		
			44 căld/palet		370004	17kg	344,00		
			33 căld/palet		370099	25kg	409,00		
	ȘATROC Consum: 0,5-0,7 kg/m² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	6000122	1,5kg	61,00		
			120 căld/palet		6000121	5kg	150,00		
			72 căld/palet		6000120	8kg	220,00		
			44 căld/palet		6000119	17kg	381,00		
			33 căld/palet		6000118	25kg	538,00		
			27 căld/palet		6000658	30kg	621,00		
	Amestec uscat universal pe bază de ipsos Универсальная смесь на основе гипса	MEȘTER FIX Termen de valabilitate: 6 luni	căldare ведро	120 căld/palet	C	6020005	3kg	91,00	
Glet pe bază de liant polimeric pentru finisarea pereților și tavanelor Финишная шпатлевка на полимерном связующем для отделки стен и потолков	FINITO SV+ Consum: 1,2 kg/m²/mm Termen de valabilitate: 9 luni	sac мешок	80 saci/palet	A	6000557	20 kg	296,00		
	EUROFIN SV+ Consum: 1,2 kg/m²/mm Termen de valabilitate: 9 luni	sac мешок	180 saci/palet	A	6000559	5 kg	96,00		
80 saci/palet			6000552		20 kg	264,00			
Glet pe bază de ipsos pentru lucrări la interior Шпатлевка гипсовая для внутренних работ	EUROFIN Consum: 1,2-3,0 kg/m²/mm Termen de valabilitate: 6 luni	sac мешок	180 saci/palet	C	370023	5kg	81,00		
			80 saci/palet		370024	18kg	174,00		
Glet pe bază de ciment pentru lucrări la interior și exterior Шпатлевка цементная для внутренних и наружных работ	FINITO Consum: 1,2-3,0 kg/m²/mm Termen de valabilitate: 6 luni	sac мешок	80 saci/palet	A	370041	18kg	195,00		
	OTKOS Consum: 1,5 kg/m²/mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	C	370068	15kg	135,00		
	FASAD ALB Consum: 1,2-3,0 kg/m²/mm Termen de valabilitate: 9 luni	sac мешок	80 saci/palet	C	370026	17kg	187,00		
	FASAD GRI Consum: 1,2-3,0 kg/m²/mm Termen de valabilitate: 9 luni	sac мешок	80 saci/palet	C	6020008	17kg	171,00		
Hidroizolanți Гидроизоляция									
Grund hidroizolant Гидроизоляционная грунтовка	GHDROIZOL Consum: 0,8-1,6 kg/m² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	300055	1,4kg	131,00		
			120 căld/palet		300056	4kg	350,00		
			72 căld/palet		300057	7kg	570,00		
			44 căld/palet		300058	14kg	1091,00		
			33 căld/palet		3000158	22kg	1374,00		
Produs hidroizolant elastic bicomponent Двухкомпонентная эластичная гидроизоляция	KALMATRON A GRI Consum: 1,4 kg/m²/mm Termen de valabilitate: 12 luni	sac мешок	64 saci/palet	A	6000450	30kg	203,00		
	KALMATRON B Termen de valabilitate: 18 luni	buc	108 buc/palet		6000451	5l	813,00		
Chit acrilic ermetizant Герметик акрилатный	LASTIC Consum: 0,8-1,6 kg/m² Termen de valabilitate: 18 luni	tub	12 tub/cutie	A	6000094	0,42kg	34,00		
		căldare ведро	6 buc/cutie 336 căld/palet		300029	1,4kg	127,00		
			120 căld/palet		300030	4kg	350,00		
			72 căld/palet		300031	7kg	506,00		
			120 căld/palet		300032	14kg	933,00		
Amestec hidroizolant pe bază de ciment Гидроизоляционная цементная смесь	HIDROSTOP Consum: 1,5 kg/m²/mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	B	370069	25kg	409,00		
Adezivi Клеи									
Adeziv polimeric Полимерный клей	BAGHETA Consum: 30-200 g/m.l. Termen de valabilitate: 18 luni	tub	12 tub/cutie	A	6000065	0,42kg	45,00		
		căldare ведро	6 buc/cutie 336 căld/palet		510029	1,4kg	120,00		
			120 căld/palet		510030	4kg	319,00		
			72 căld/palet		510032	7kg	513,00		
	SUPRA UNIVERSAL Consum: 0,3-0,4 kg/m² Termen de valabilitate: 18 luni	căldare ведро	6 buc/cutie 336 căld/palet	A	510001	1kg	100,00		
			120 căld/palet		510002	3kg	226,00		
			72 căld/palet		510003	5kg	356,00		
			44 căld/palet		510004	10kg	659,00		
			33 căld/palet		5100115	15kg	947,00		

Adeziv polimeric Полимерный клей	LINCOV Consum: 0,8-1,5 kg/m ² <i>Termen de valabilitate: 18 luni</i>	căldare ведро	6 buc/cutie 336 căld/palet	A	510034	1,4kg	159,00
			120 căld/palet		510035	4kg	391,00
			72 căld/palet		510036	7kg	562,00
			44 căld/palet		510033	14kg	1091,00
Adeziv pentru tapete Клей для обоев	SUPRA-T Consum: 200 g - 25-35 m ² <i>Termen de valabilitate: 24 luni</i>	buc	48 buc/cutie	A	510023	0,2kg	34,00
			32 buc/cutie		6000380	0,5kg	82,00
Adeziv pe bază de ciment pentru gresie și faianță Клей цементный для плитки	CLASS INTER Consum: 2-3 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	C	510015	25kg	93,00
	CLASS NAȘ Consum: 2-3 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	180 saci/palet	B	510013	5kg	45,00
			80 saci/palet		510014	25kg	107,00
	NAȘ BAUND Consum: 2-3 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	B	510027	25kg	123,00
	CLASS EXTRA GRI Consum: 2-3 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	B	510020	25kg	172,00
	CLASS EXTRA ALB Consum: 2-3 kg/m ² <i>Termen de valabilitate: 12 luni</i>		80 saci/palet	A	6010099	25kg	205,00
	CLASS PORȚELANAT GRI Consum: 2,0-3,5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	180 saci/palet	A	510039	5kg	88,00
	80 saci/palet		510022		25kg	239,00	
180 saci/palet	510040		5kg		90,00		
CLASS PORȚELANAT ALB Consum: 2,0-3,5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	80 saci/palet	510021	25kg		313,00		
Adeziv pentru sisteme fono și termoizolante Клей для систем звуко и теплоизоляции	IZOPOL Consum: 4-5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	A	510018	25kg	127,00
	CLASS POLISTIROL Consum: 4-5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	B	510019	25kg	153,00
	IZOMIN UNIVERSAL Consum: 3-5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	C	510028	25kg	118,00
	BAZALT Consum: 4-5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	A	370057	25kg	158,00
	FIX Consum: 1,5-5,0 kg/m ² <i>Termen de valabilitate: 6 luni</i>	sac мешок	80 saci/palet	C	510017	17kg	103,00
	Amestec zidirea, reparația și placarea sobelor și șemineelor Смесь для кладки, ремонта и облицовки печей и каминов	TERMOCĂMIN GRI Consum: 3,0-4,5 kg/m ² <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	C	6020087	25kg
TERMOCĂMIN ALB Consum: 3,0-4,5 kg/m ² <i>Termen de valabilitate: 12 luni</i>		80 saci/palet		C	6020192	25kg	243,00
Tencuieli și mortare / Штукатурки и растворы							
Tencuială pe bază de ipsos Штукатурка на основе гипса	ORIZONT Consum: 8-10 kg/m ² /10mm <i>Termen de valabilitate: 6 luni</i>	sac мешок	48 saci/palet	A	370075	30kg	112,00
	NOTA BENE Consum: 8-10 kg/m ² /10mm <i>Termen de valabilitate: 6 luni</i>	sac мешок	48 saci/palet	B	6000104	30kg	108,00
Mortar tencuială și realizarea șapelor de egalizare Штукатурная смесь и раствор для изготовления напольных стяжек	OPTIM Consum: 15-16 kg/m ² /10mm <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	A	6020204	25kg	92,00
Tencuială pe bază de ciment cu aplicare manuală și mecanizată Штукатурка на основе цемента для ручного и механизированного нанесения	CȘM-50 Consum: 10 kg/m ² /10mm <i>Termen de valabilitate: 12 luni</i>	sac мешок	80 saci/palet	C	6020208	25kg	112,00
	SV 75 GRI Consum: 10-12 kg/m ² /10mm <i>Termen de valabilitate: 12 luni</i>	sac мешок	64 saci/palet	C	6020075	25kg	112,00
	SV 75 ALB Consum: 10-12 kg/m ² /10mm <i>Termen de valabilitate: 12 luni</i>	sac мешок	64 saci/palet	C	6020070	25kg	122,00

Mortar pe bază de ciment pentru zidărie Раствор на цементной основе для кладки стен	ZIDAR GRI Consum: 15 kg/m²/10mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	A	6020206	25kg	85,00
Ipsos Гипс	IPSOS G-5	sac мешок	64 saci/palet	C	6020199	25kg	152,00
Nisip Песок	Nisip pentru construcții	sac мешок	80 saci/palet	C	6020073	20kg	25,90
	Nisip de cuarț	sac мешок	80 saci/palet	C	6020072	25kg	143,00
Amestecuri pentru pardoseli / Смесей для полов							
Amestec pentru șape Смесь для напольных стяжек	SAVANA Consum: 15 kg/m²/10mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	B	6020012	25kg	89,00
	PESKOBETON Consum: 16 kg/m²/10mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	A	6020207	25kg	94,00
Șapă autonivelantă Самовыравнивающаяся смесь	NIVELIR UNIVERSAL Consum: 1,5 kg/m²/mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	C	6020068	25kg	230,00
	NIVELIR ZEMENT Consum: 1,5 kg/m²/mm Termen de valabilitate: 12 luni	sac мешок	80 saci/palet	B	6010139	25kg	164,00
Compoziții antibiofoc / Огнебиозащитные составы							
Compoziție pentru lemn „antibiofoc” Огнебиозащитный состав для древесины	AUR-M incolor Consum: 300-600 g/m² Termen de valabilitate: 18 luni	buc.	120 buc/palet	A	6000374	5kg	105,00
			64 buc/palet		6000373	10kg	211,00
	AUR-M RED Consum: 300-600 g/m² Termen de valabilitate: 18 luni	buc.	120 buc/palet	A	6000699	5kg	107,00
			64 buc/palet		6000704	10kg	214,00
	ANDI Consum: nu mai puțin de 500 g/m² Termen de valabilitate: 18 luni	buc.	120 buc/palet	A	6000368	5kg	107,00
			64 buc/palet		6000367	10kg	192,00
Chituri pentru rosturi / Затирки для швов							
Chit pentru rosturi Затирка для швов	FUGA ALB Consum: 0,25-0,50 kg/m² Termen de valabilitate: 18 luni	sac мешок	900 saci/palet	A	370017	1 kg	39,00
			180 saci/palet		370019	5kg	126,00
	FUGA GRI Consum: 0,25-0,50 kg/m² Termen de valabilitate: 18 luni	sac мешок	900 saci/palet	A	370020	1 kg	35,00
			180 saci/palet		370022	5kg	110,00
FUGANmărtel Chit pentru rosturi cu lățimea 1-6 mm Затирка для швов шириной 1-6 мм Consum: 0,25-0,50 kg/m² Termen de valabilitate: 24 luni	Alb	căldare ведро	336 căld/palet	A	6000134	1kg	51,00
	Argintiu		120 căld/palet		6000152	3kg	128,00
			336 căld/palet		6000836	1kg	51,00
	Aluminiu		120 căld/palet		6000837	3kg	128,00
			336 căld/palet		6000838	1kg	51,00
	Perlă Gri		120 căld/palet		6000839	3kg	128,00
			336 căld/palet		6000840	1kg	51,00
	Gri		120 căld/palet		6000841	3kg	128,00
			336 căld/palet		6000139	1kg	51,00
	Gri închis		120 căld/palet		6000157	3kg	128,00
			336 căld/palet		6000150	1kg	51,00
	Carbon Gri		120 căld/palet		6000168	3kg	128,00
			336 căld/palet		6000842	1kg	51,00
	Beton		120 căld/palet		6000843	3kg	128,00
			336 căld/palet		6000149	1kg	51,00
					120 căld/palet	6000167	3kg

FUGANmărtel Chit pentru rosturi cu lăţimea 1-6 mm Затирка для швов шириной 1-6 мм Consum: 0,25-0,50 kg/m² Termen de valabilitate: 24 luni	Antracit	căldare ведро	336 căld/palet	A	6000844	1kg	51,00
			120 căld/palet		6000845	3kg	128,00
	Negru		336 căld/palet		6000151	1kg	51,00
			120 căld/palet		6000169	3kg	128,00
	Crem		336 căld/palet		6000830	1kg	51,00
			120 căld/palet		6000831	3kg	128,00
	Iasomie		336 căld/palet		6000135	1kg	51,00
			120 căld/palet		6000153	3kg	128,00
	Piersic		336 căld/palet		6000137	1kg	51,00
			120 căld/palet		6000155	3kg	128,00
	Bej		336 căld/palet		6000138	1kg	51,00
			120 căld/palet		6000156	3kg	128,00
	Nisipiu		336 căld/palet		6000832	1kg	51,00
			120 căld/palet		6000833	3kg	128,00
	Cappucino		336 căld/palet		6000834	1kg	51,00
			120 căld/palet		6000835	3kg	128,00
	Caramel	căldare ведро	336 căld/palet	A	6000140	1kg	51,00
			120 căld/palet		6000158	3kg	128,00
	Cărămiziu		336 căld/palet		6000147	1kg	51,00
			120 căld/palet		6000165	3kg	128,00
	Ciocolată		336 căld/palet		6000145	1kg	51,00
			120 căld/palet		6000163	3kg	128,00
	Cafeniu		336 căld/palet		6000148	1kg	51,00
			120 căld/palet		6000166	3kg	128,00

PRICE LIST				PROFI LINE			
Categoria produselor Категория товаров	Denumirea produsului Наименование товара	U/m Ед. изм.	Cantitatea pe palet Количество на поддоне	Grupa Группа	Cod Код	Ambalaj Фасовка	Preț de raft, lei Розн. цена, лей
Grunduri / Грунтовки							
Grund siliconic cu penetrare profundă Силиконовая глубокопро- никающая грунтовка	11 - SILICON GRUND Consum: 0,10-0,15 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	120 căl/palet	A	6000343	3 kg	150,00
			44 căl/palet		6000344	10 kg	426,00
Grund siliconic cu nisip de cuarț Силиконовая грунтовка с доб. кварцевого песка	12 - SILICON QUARZGRUND Consum: 0,3-0,5 kg/m ² Termen de valabilitate: 18 luni	căldare ведро	72 căl/palet	A	6000411	7 kg	333,00
			44 căl/palet		6000412	14 kg	649,00
Vopsele / Краски							
Vopsea pentru fațade pe bază siliconică Фасадная краска на основе силикона	21 - SILICON FASSADENFARBE Consum: 0,15-0,20 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	72 căl/palet	A	6000345	7 kg	550,00
			44 căl/palet		6000346	14 kg	860,00
Vopsea mată pe bază de acril, pentru fațade Фасадная матовая краска на основе акрила	23 - FLEXSILAN Consum: 0,15-0,20 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	72 căl/palet	A	6000485	7kg	590,00
			44 căl/palet		6000490	14kg	1140,00
Tencuieli decorative / Декоративные штукатурки							
Tencuială decorativă pe bază siliconică Декоративная штукатурка на основе силикона	31 - SILICON REIBEPUTZ 20 Alb Consum: 2,6 kg/m ²	căldare ведро	44 căl/palet	A	6000430	15kg	580,00
	31 - SILICON REIBEPUTZ 20 B-0 Consum: 2,6 kg/m ²	căldare ведро	44 căl/palet	A	6000500	15kg	498,00
	32 - SILICON KRATZPUTZ 20 Alb Consum: 2,6 kg/m ²	căldare ведро	44 căl/palet	A	6000446	15kg	580,00
	32 - SILICON KRATZPUTZ 20 B-0 Consum: 2,6 kg/m ²	căldare ведро	44 căl/palet	A	6000507	15kg	498,00
Mosaic de cuarț Кварцевая мозаика	33 - QUARZ SYSTEM Consum: 4,5 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	44 căl/palet	B		14kg	949,00
Materiale pentru hidroizolare / Гидроизоляционные материалы							
Membrană elastică monocom- ponent pentru învelitori la acoperiș și hidroizolări Эластичная однокомпонентная мембрана для кровли и гидроизоляции	52 - FLEXIBAT ¹⁰ Consum: 1,4kg/m ² /mm Termen de valabilitate: 18 luni	căldare ведро	120 căl/palet	A	6000566	4kg	306,00
			44 căl/palet		6000568	14kg	1015,00

PRICE LIST



Categoria produselor Категория товаров	Denumirea produsului Наименование товара	U/m Ед. изм.	Cantitatea pe palet Количество на поддоне	Grupa Группа	Cod Код	Ambalaj Фасовка	Preț de raft, lei Розн. цена, лей
Grunduri / Грунтовки							
Grund antifungic Грунтовка противогрибковая	GRUND BIOSTOP Consum: 0,15-0,20 l/m ² Termen de valabilitate: 18 luni	căldare ведро	88 căl/palet	C	0070048	3 l	169,00
			64 căl/palet		0070049	5 l	238,00
			44 căl/palet		0070050	10 l	429,00
Grund pentru tencuieli decorative Грунтовка для декоративных штукатурок	FASSADEN GRUND Consum: 0,20-0,35 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	72 căl/palet	C	0090004	8 kg	530,00
			24 căl/palet		0090001	25 kg	1590,00
Vopsele / Краски							
Vopsea lavabilă mată Краска моющаяся матовая	EASY CLEAN INTERIOR Alb Consum: 100-140 ml/m ² Termen de valabilitate: 24 luni	căldare ведро	88 căl/palet	C	0070040	2,5 l	549,00
			44 căl/palet		0070041	8,5 l	1649,00
			24 căl/palet		0070042	15 l	2649,00
	EASY CLEAN INTERIOR BT baza transparentă pentru nuanțare în culori intense		88 căl/palet		0070070	2,5 l	589,00
			33 căl/palet		0070071	10 l	2099,00
Vopsea universală ultra lavabilă Краска универсальная ультра моющаяся	ULTRA RESISTANT Alb Consum: 85-120 ml/m ² Termen de valabilitate: 24 luni	căldare ведро	88 căl/palet	C	0070043	2,5 l	689,00
			44 căl/palet		0070044	8,5 l	2179,00
			24 căl/palet		0070045	15 l	3589,00
	ULTRA RESISTANT BT baza transparentă pentru nuanțare în culori intense		88 căl/palet		0070354	2,5 l	689,00
			44 căl/palet		0070355	8,5 l	2179,00
Vopsea siliconică fațadă Краска силиконовая фасадная	SILIKON EXTERIOR Alb Consum: 95-140 ml/m ² Termen de valabilitate: 24 luni	căldare ведро	64 căl/palet	C	0070046	5 l	1340,00
			24 căl/palet		0070047	15 l	3839,00
	SILIKON EXTERIOR BT baza transparentă pentru nuanțare în culori intense		64 căl/palet		0070068	5 l	1340,00
Materiale decorative / Декоративные материалы							
Tencuială decorativă siliconată Декоративная штукатурка с силиконовой добавкой	SILIKONDEKOR KP (BARAȘEC) Alb Consum: 2,9-3,1 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	24 căl/palet	C	0070017	25 kg	949,00
	SILIKONDEKOR RP (COROED) Alb Consum: 2,4-2,8 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	24 căl/palet	C	0070037	25 kg	949,00
	SILIKONDEKOR RP (COROED) Culoare: Siena, Nisa, Madrid, Lisabona, Valencia, Roma, Geneva, Torino, Praga, Palermo				-	25 kg	949,00
	CREATIVE DEKOR Consum: 0,8-1,8 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	24 căl/palet	C	0070324	25 kg	1190,00
Tencuială decorativă siliconică Декоративная штукатурка силиконовая	SILIKON FLEX PROIECT (BARAȘEC) Alb Consum: 2,9-3,1 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	24 căl/palet	C	0070039	25 kg	1540,00
	SILIKON FLEX PROIECT (KOROED) Alb Consum: 2,4-2,8 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	24 căl/palet	C	0070038	25kg	1540,00
Tencuială decorativă mozaică Декоративная штукатурка мозаика	QUARZ DEKOR Consum: 3,5-4,0 kg/m ² Termen de valabilitate: 24 luni	căldare ведро	24 căl/palet	C	-	25kg	1755,00
Vopsele alchidice / Алкидные краски							
Email alchidic Эмаль алкидная	EXTREME PROTECTION Consum: 80-100 ml/m ² Termen de valabilitate: 3 ani	recipient din metal	3 buc./amb.	C	-	750 ml	135,00
			2 buc./amb.		-	2,5 L	429,00
Grund anticoroziv Антикоррозийный грунт	METAL PROTECTION Consum: 60 ml/m ² Termen de valabilitate: 3 ani	recipient din metal	3 buc./amb.	C	0090031	750 ml	159,00
			2 buc./amb.		0090032	2,5 L	469,00
Diluant universal Растворитель универсальный	DILUANT UNIVERSAL Termen de valabilitate: 24 luni	sticlă din plastic	10 buc./cutie	C	0080006	500 ml	84,00
					0080007	900 ml	113,00



13.02.24 nr. 01-19/145

La Nr. _____ din _____

SCRISOARE DE RECOMANDARE

Prin prezenta, Instituția Medico-Sanitară Publică Institutul Mamei și Copilului (IMSP IMC), în calitate de instituție republicană curativ-profilactică și științifică de nivelul III, prin această scrisoare de recomandare își exprimă aprecierea față de compania "Vicons-Service" SRL, cu care are relații contractuale în cadrul proiectului transfrontalier 1 HARD/4.1/81: *"The best chance of life for neonates—improving neonatal outcome in the Romania-Republic of Moldova border area"* („Cea mai bună șansă de viață pentru nou-născuți – îmbunătățirea aspectului neonatal în zona de frontieră România-Republica Moldova”).

În perioada 2023 – 2024 compania "Vicons-Service" SRL a efectuat lucrări de reparație capitală a secției Prematuri din cadrul IMSP Institutul Mamei și Copilului. Prin urmare, compania "Vicons-Service" SRL, pe bună dreptate, dispune de experiență bogată, bază de producere eficientă, personal calificat.

Datorită acestor factori și a personalului ingineresc de o înaltă calificare și experiență, "Vicons-Service" SRL a efectuat toate categoriile de lucrări în strictă concordanță cu documentația de proiect, calitativ, fără obiecții și în termeni stabiliți de contractul de antrepriză. Pe parcursul derulării contractelor nu au avut loc cazuri de accidente și nu au fost depistate neconformități.

Totodată, echipa de specialiști a "Vicons-Service" SRL, prin profesionalismul lor, au oferit întotdeauna suportul în alegerea celor mai bune opțiuni și soluții pentru solicitările noastre punctuale legate de serviciile de construcții.

În concluzie, recomandăm compania "Vicons-Service" SRL ca fiind un colaborator profesionist și de încredere pentru orice companie cu care va relaționa și apreciem serviciile sale de calitate, precum și flexibilitatea soluțiilor oferite care o diferențiază într-un mod favorabil de competitorii săi.

Director



Sergiu Gladun