Certificate

VERIFIED PRODUCT

In accordance with TNP-STANDARD-PS of TÜV NORD Polska Sp. z o.o. standards, it is hereby certified that product(s)

Whiteboards and flip charts:

1. **Flipcharts types FL1, FL1R, FL2, FL3, FL3R, FL4DS, FL5EC, TMF7, TMF11**
2. **Single hanging boards series TK, CB, CO, MA7, EX, CER, P4, GB, BKB, TF, TSU, WF, C7**
3. **Hanging folding boards of the type "Triptych" series TRB, TRZ**
4. **Moderation walls series TM, TMTN, TMTS, TMS**
5. **Glass boards series TS**
6. **Showcases series SC**
7. **Standing boards series TDS, TOS, MOB**

owned by:

Allboards Group Sp. z o.o. ul. Kamienna 10, 31-403 Kraków

produced in the manufacturing plant(s):

see audit report PS/RC/184

This certificate attests that all test criteria for determining the designated product characteristics and product type, as described in the technical specification, have been met with:

Verified product parameters – in accordance with the Appendix to the Certificate

The certificate is valid only for copies of the product having the same parameters as the model presented during the audit
This certification was conducted in acc. with the TÜV NORD Polska Sp. z o.o. auditing and certification procedures and is subject to continous monitoring. As a condition for maintaining the validity of the certificate, it is required to undergo an annual surveillance audit.

Certificate No: 128632

Valid from: 05.05.2025

Valid until: 04.05.2030

Assessment Program No.: PS/PO1/184/30042025

Audit Report No: PS/RC/184 from 30.04.2025 and 18.05.2026

Katowice, 18.05.2026

TÜVNORD Elektronicznie podpisany przez Tomasz Bruski

Manager of Verified Product Certification
Tomasz Bruski

TÜV NORD Polska Sp. z o.o.
Ul. Mickiewicza 29,
40-085 Katowice
tuv-nord.pl

Annex

to Certificate No.: 128632

VERIFIED PRODUCT

Owner: **Allboards Group Sp. z o.o.** ul. Kamienna 10, 31-403 Kraków
Place of production: see audit report PS/RC/184
Date of issue: 18.05.2026

Scope of verification

Flipcharts

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs
Stability of mobile arrays	PN-EN 14434:2010 pt. 6.2 PN-EN 1023-3:2002	Maintaining stability under a load of 200 N
Stiffness	PN-EN 14434:2010 pt. 9.3	Retention of stiffness under 300 N load and 1,000 cycles
Location of control devices and handles	PN-EN 14434:2010 pt. 10.1	Complies with guidelines in the standard
Actuation forces	PN-EN 14434:2010 pt. 10.2	The value of actuation forces does not exceed the standard requirements

Single hanging boards

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs
Stability of arrays	PN-EN 14434:2010 pt. 9.1.1	Maintain stability under the vertical load of the sum of the mass of the product + 150 N for 1 hr
	PN-EN 14749 :2016-04 pt. 5.5	Maintain stability under a horizontal load of 200 N in 15 s (facing outward)

Hanging folding boards of the type "Triptych

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs
Stability of arrays	PN-EN 14434:2010 pts. 9.1.1, 9.1.2, 9.1.3	Maintain stability under the vertical load of the sum of the mass of the product + 150 N for 1 hr
	PN-EN 14749 :2016-04 pt. 5.5	Maintain stability under a horizontal load of 200 N in 15 s (facing outward)
Durability of moving parts	PN-EN 14434:2010 pt. 9.2.2	Retained life after 15,000 cycles (6 cycles/min)
Actuation forces	PN-EN 14434:2010 pt. 10.2	The value of actuation forces does not exceed the standard requirements

Katowice, 18.05.2026

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Date of issue 18.05.2026

Scope of verification

Moderation walls

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs Pipe termination holes blanked off Locking transport wheels
Durability of moving parts	PN-EN 14434:2010 pt. 9.2.2	Retained life after 15,000 cycles (6 cycles/min)
Stiffness	PN-EN 14434:2010 pt. 9.3	Retention of stiffness under 300 N load and 1,000 cycles
Surface deflection	PN-EN 14434:2010 pt. 9.5	Deflection ≤ 5 mm at a load of 50 N
Stability of mobile arrays	PN-EN 14434:2010 pt. 6.2 PN-EN 1023-3:2002	Maintaining stability under a load of 200 N

Glass boards

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs
Stability of arrays	PN-EN 14434:2010 pt. 9.1.1	Maintain stability under the vertical load of the sum of the mass of the product + 150 N for 1 hr
	PN-EN 14749 :2016-04 pt. 5.5	Maintain stability under a horizontal load of 200 N in 15 s (facing outward)

Showcases

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs
Surface deflection	PN-EN 14434:2010 pt. 9.5	Deflection ≤ 5 mm at a load of 50 N
Actuation forces	PN-EN 14434:2010 pt. 10.2	The value of actuation forces does not exceed the standard requirements

Katowice, 18.05.2026

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Scope of verification

Standing boards

Parameter	Test method	The value of the parameter
General safety requirements	PN-EN 14434:2010 pt. 6.1	Edges are free of burrs Pipe termination holes blanked off Locking transport wheels
Stability of arrays	PN-EN 14434:2010 pt. 9.1.3	Retention of stability under a vertical load of 250N for 1 hr
Durability of moving parts	PN-EN 14434:2010 pt. 9.2.2	Retained life after 15,000 cycles (6 cycles/min)
Stiffness	PN-EN 14434:2010 pt. 9.3	Retention of stiffness under 300 N load and 1,000 cycles
Surface deflection	PN-EN 14434:2010 pt. 9.5	Deflection ≤ 5 mm at a load of 50 N
Stability of mobile arrays	PN-EN 14434:2010 pt. 6.2 PN-EN 1023-3:2002	Maintaining stability under a load of 200 N
Moving forces	PN-EN 14434:2010 pt. 10.3	Initial force ≤ 160 N Force required to keep the board in motion ≤ 85 N

Magnetic dry-wipe surface

Parameter	Test method	The value of the parameter
Ability to write and wipe	PN-EN 14434:2010 pt. 7.2	For ordinary coating - Level 1 For ceramic coating - Level 1
Scratch resistance	PN-EN 14434:2010 pt. 7.3	For ordinary coating - Level 1 For ceramic coating - Level 3
Resistance to discoloration	PN-EN 14434:2010 pt. 7.4	For ordinary coating - Level 3 For ceramic coating - Level 3
Color degradation	PN-EN 14434:2010 pt. 7.5	For ordinary coating - Level 2 For ceramic coating - Level 2

Magnetic chalkboard surface

Parameter	Test method	The value of the parameter
Ability to write and wipe	PN-EN 14434:2010 pt. 8.2	For ceramic coating - Level 3
Scratch resistance	PN-EN 14434:2010 pt. 8.4	For ceramic coating - Level 3
Resistance to discoloration	PN-EN 14434:2010 pt. 8.5	For ceramic coating - Level 1
Color degradation	PN-EN 14434:2010 pt. 7.5	For ceramic coating - Level 2

Katowice, 18.05.2026

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