



INSTYTUT TECHNIKI BUDOWLANEJ CERTIFICATION DEPARTMENT

ul. FILTROWA 1, 00-611 WARSAW, POLAND
tel.: + 48 (22) 57 96 167, + 48 (22) 57 96 168, fax: + 48 (22) 57 96 295
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CERTIFICATION MARK

The company:

DOMAX Sp. z o.o.
Łężyce, ul. Aleja Parku Krajobrazowego 109
84-207 Koleczkowo
Poland

being the manufacturer of the products:

Three-dimensional nailing plates for structural timber products types:

1. PS, PSL, PSS, PSO, PSP, PSPW, PSPD, PSPOD, PSP DX, PST, PSH, PSZ, PSW, PSD, PSC, PSOL, PSOZ, PUW, PMF.
2. KM, KL, WB, WBZ, PSR, PPSR, PSRP, PPS, PR, PSK, SDPSK

DMX three-dimensional nailing plates for structural timber products types:

3. WB, WBZ, KPL, KP, KL
4. KK, KM, KP, LK
5. WBD, KG, WL, KRD, KMP, KMR, KMRP, KP, ŁZ, KS, KSO, KW, KWO, KB
6. KB, KK, KL, KM, KP, KR, KRB, KSB, KWB, KWC, WBZ, PSL, PSP, PSPO, PSR, PSRT, PSRU, PST, PS 84 L
7. KLR, KP, KPK, KPL, KR, KRD, LU, WBC, WBU, ŁB, NT, KKB, PS, KPS, SD, SDS

is authorized to use
the ITB certification mark „ZAKŁADOWA KONTROLA PRODUKCJI”
during the period of validity of the certificate no. 1488-CPR-0122/Z



1488-CPR-0122/Z

DEPUTY HEAD
of the Certification Department

Piotr Maciejak, M.Sc. Eng.



Warsaw, 15.06.2021

DEPUTY DIRECTOR
of Instytut Techniki Budowlanej

Anna Panek, M.Sc. Eng.



NOTIFIED BODY No. 1488
INSTYTUT TECHNIKI BUDOWLANEJ
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CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL
1488-CPR-0122/Z

In compliance with Regulation 305/2011/EU 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

Three-dimensional nailing plates for structural timber products types:

1. PS, PSL, PSS, PSO, PSP, PSPW, PSPD, PSPOD, PSP DX, PST, PSH, PSZ, PSW, PSD, PSC, PSOL, PSOZ, PUW, PMF.

Description of the product – as given in pt. 1 of ETA 20/1044, issued on 24/03/2021
Intended use – as given in pt. 2 of ETA 20/1044, issued on 24/03/2021

2. KM, KL, WB, WBZ, PSR, PPSR, PSRP, PPS, PR, PSK, SDPSK

Description of the product – as given in pt. 1 of ETA 18/1165, issued on 02/09/2019
Intended use – as given in pt. 2 of ETA 18/1165, issued on 02/09/2019

DMX three-dimensional nailing plates for structural timber products types:

3. WB, WBZ, KPL, KP, KL

Description of the product – as given in pt. 1 of ETA-07/0277, issued on 13/11/2017
Intended use – as given in pt. 2 of ETA-07/0277, issued on 13/11/2017

4. KK, KM, KP, LK

Description of the product – as given in pt. 1 of ETA-11/0140, issued on 27/06/2016
Intended use – as given in pt. 2 of ETA-11/0140, issued on 27/06/2016

5. WBD, KG, WL, KRD, KMP, KMR, KMRP, KP, ŁZ, KS, KSO, KW, KWO, KB

Description of the product – as given in pt. 1 of ETA-13/0124, issued on 20/03/2018
Intended use – as given in pt. 2 of ETA-13/0124, issued on 20/03/2018

6. KB, KK, KL, KM, KP, KR, KRB, KSB, KWB, KWC, WBZ, PSL, PSP, PSPO, PSR, PSRT, PSRU, PST, PS 84 L

Description of the product – as given in pt. 1 of ETA 15/0725, issued on 10/03/2016
Intended use – as given in pt. 2 of ETA 15/0725, issued on 10/03/2016

7. KLR, KP, KPK, KPL, KR, KRD, LU, WBC, WBU, ŁB, NT, KKB, PS, KPS, SD, SDS

Description of the product – as given in pt. 1 of ETA 14/0425, issued on 13/11/2014
Intended use – as given in pt. 2 of ETA 14/0425, issued on 13/11/2014

placed on the market under the name or trade mark of:

DOMAX Sp. z o.o.

Łężyce, ul. Aleja Parku Krajobrazowego 109
84-207 Koleczkowo, Poland

and produced in the manufacturing plant:

DOMAX Sp. z o.o.

Łężyce, ul. Aleja Parku Krajobrazowego 109
84-207 Koleczkowo, Poland

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in:

1. ETA-20/1044, issued on 24/03/2021,
and EAD 130186-00-0603 edition July 2018

2. ETA 18/1165, issued on 02/09/2019

5. ETA-13/0124, issued on 20/03/2018

3. ETA-07/0277, issued on 13/11/2017

6. ETA-15/0725, issued on 10/03/2016

4. ETA-11/0140, issued on 27/06/2016

7. ETA-14/0425, issued on 13/11/2014

and ETAG 015 edition April 2013 (used as EAD)

under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 27.10.2008 as a certificate No 1488-CPD-0122/Z (updated on 24.01.2013, 23.01.2015, 28.06.2016, 15.11.2017, 30.04.2018, 30.09.2019, 15.06.2021) and will remain valid as long as neither the ETA, the EAD and ETAG (used as EAD), the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

DEPUTY HEAD
of the Certification Department

Piotr Maciejak, M.Sc. Eng.



Warsaw, 15.06.2021

DEPUTY DIRECTOR
of Instytut Techniki Budowlanej

Anna Panek, M.Sc. Eng.