



CERTIFIED TRANSLATION FROM POLISH

One page of the original document. This translation is based on a copy.

[logo]

ITB ® Building Research Institute

Scientific research | Development works | Accredited Laboratory Complex

Notified body No. 1488 | Member of EOTA | Certified Management Systems ISO 9001, ISO 27001

REACTION TO FIRE CLASSIFICATION
as regards degree of flammability of elastic materials
No. 02203/19/Z00NZP

| | |
|---|--|
| Customer: | TUPLEX Sp. z o.o. ul. Księcia Ziemowita 19 03-778 Warszawa |
| Contract No.: | 02203/19/Z00NZP |
| Subject of classification: | Tuprint Mesh - polyester fabric, coated. Polyester fabric coated with PVC on both sides Weight: 270 ÷ 350 g/m ² |
| Reaction to fire classification: | The product is classified as non-flammable |
| Basis of classification: | UA GS VII. 16/2002, PN-EN ISO 6940 and PN-EN ISO 6941 Test of degree of flammability of elastic materials. Test report No. LZP01-02203/19/Z00NZP |
| Date of expiry: | 5 July 2022 |
| Enclosures: | - |
| Date: | 5 July 2019 |
| Compiled by: | Mariusz Żołnik |

[stamp:] DEPUTY HEAD of Fire Research Department, [illegible
signature], Wojciech Węgrzyński, PhD Eng.

[Illegible signature]

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enclosures, without comments, abbreviations or changes.

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I, the undersigned, Amalia Woźna, a certified translator of English, hereby certify the above to be a true translation of a copy of the document in the Polish language presented to me.

Repertory No. 455/2019

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Number

