

TEST REPORT

19-0987IT-B

Issued on March 4th 2020

CLIENT

BEKA SPORT

PRODUCT NAME

BEFLEX

TYPE

RUBBER TILES

Test according to:

EN ISO 5470-1:2001 Rubber or plastic coated fabrics. Determination of abrasion resistance. Taber abrader

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The results are valid only for the submitted samples as described in this report.



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SPORT

SCOPE OF THE TEST PROGRAMME

The product (sample submitted) was tested in accordance to EN ISO 5470-1:2001, using the following test procedures.

DOCUMENTS OF REFERENCE

STANDARDS USED

EN ISO 5470-1:2001 Rubber or plastic coated fabrics. Determination of abrasion resistance. Taber abrader.

STORAGE TIMES

Storage of documents 4 years and samples 1 month from the issue of the report

SAMPLING

Sampling is performed by the customer

ENVIRONMENTAL CONDITIONS IN THE LABORATORY

Air temperature	Relative humidity
23°C ± 2°C	50% ± 5%

CLIENT

COMPANY
ADDRESS

BEKA SPORT
Kisikli Cad. Tekin AK IS Merkezi No:3/8 Altunizade
34662 Uskudar - Istanbul

COUNTRY

Turkey

DATA ACQUISITION

DATE OF RECEIPT OF ORDER	December 10 th 2019
DATE OF RECEIPT OF FIRST SAMPLE	December 12 th 2019
DATE OF RECEIPT OF LAST SAMPLE	December 12 th 2019
STARTING DATE OF THE TESTS	December 16 th 2019
ENDING DATE OF THE TESTS	December 20 th 2019

SAMPLE IDENTIFICATION

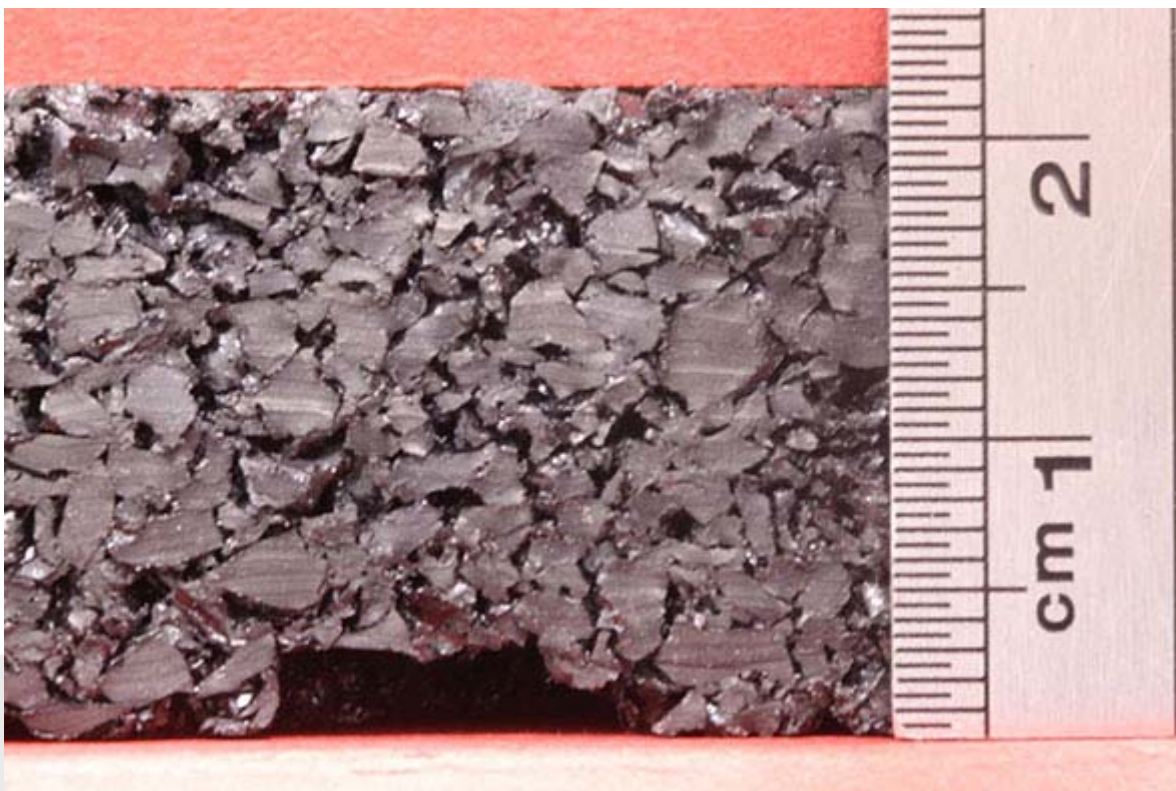
IMAGES OF THE PRODUCT



Side "A" of the product



Side "B" of the product



Cross section of the product

TESTS RESULT

Test	Requirement (EN 14904)	Result	Unit	Uncertainty	Pass / Fail
Resistance to wear	≤ 1g	0.74	g	± 0.002g	Pass

EQUIPMENT USED

EN ISO 5470-1:2001 Rubber or plastics coated fabrics. Determination of abrasion resistance. Taber abrader

Device	Model	Serial number	Internal code
Taber Test	5135 Abraser	20081249	STR093
Wheel refacer	250	20081292	STR155
Kern	770	17111475	STR005
Air conditioning system	BXN0-A022 E	BX-CT0022AA001H	STR127
Datalogger	117-H1	01333640/702	STR018

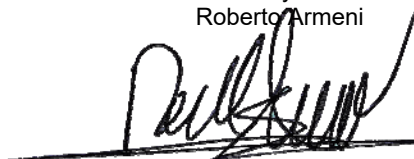
ADDITIONAL INFORMATION

This Test Report replace and supersedes the Test Report 19-0987IT issued on December 21st 2019

CONCLUSIONS

None

Laboratory director
Roberto Armeni




Technician
Davide Giorgini

