TEST REPORT

2026AN2962

DATE OF RECEPTION
Date Format: dd/MM/yyyy 11/11/2026

DATE TESTS
Starting: 16/11/2026
Ending: 17/11/2026

APPLICANT

GABRIEL A/S
HJULMAGERVEJ, 55
DK-9000 Ålborg
Denmark

Att. BENTE ELLINGSOE

IDENTIFICATION AND DESCRIPTION OF SAMPLES

Reference by AITEX	Reference by customer	AITEX sample description
2026AN2962-S01	Go Uni 61142:	Fabric

TESTS CARRIED OUT

- DETERMINATION OF FABRIC PROPENSITY TO SURFACE PILLING, FUZZING OR MATTING.

Tests marked with * are not included within the scope of the ENAC accreditation.

ENSAYO
ISO 17025
Nº12 / LE025

Asociación de Investigación de la Industria Textil y Cosmética – C.I.F.: G03182870

DESCRIPTION OF SAMPLES





Reference by AITEX*:* 2026AN2962-S01

Reference by customer*:*

Go Uni 61142:

AITEX sample description*:*

Fabric

RESULTS

DETERMINATION OF FABRIC PROPENSITY TO SURFACE PILLING, FUZZING OR MATTING

Standard
EN ISO 12945-2:2020

Apparatus
Martindale Abrasion Tester

Conditioning date	16/11/2026	**Test date**	17/11/2026

Type of fabric
Woven fabric

Atmosphere for conditioning and testing

Temperature	(20±2) ºC	**Relative humidity**	(65±4) %
Nº of specimens	3	**Number of observers**	3
Testing pressure	415±2 g	**Testing conditions**	Fabric vs fabric

Reference
2026AN2962-S01

Pilling degree

Cycles	Specimen 1	Specimen 2	Specimen 3	Average
125	5	5	5	5
500	5	5	5	5
1000	5	5	5	5
2000	5	5	5	5

Fuzzing degree

Cycles	Specimen 1	Specimen 2	Specimen 3	Average
125	5	5	5	5
500	5	5	5	5
1000	5	5	5	5
2000	5	5	5	5

Remark
Due to the kind of no felting tissue, value of matting has not been considered.

TABLE 1 - CLASSIFICATION SCHEME PILLING	
CLASS	**DESCRIPTION**
5	No change
4	Slight surface pilling. Partially formed pills
3	Moderate pillings: Pills of carying size and density partially covering the specimen surface
2	Distinct pilling: Pills of varying size and density covering a large proportion of the specimen
1	Severe pilling: Pills of varying and density covering the whole of the specimen surface

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TABLE 2 - CLASSIFICATION SCHEME FUZZING	
CLASS	**DESCRIPTION**
5	No change
4	Slight surface fuzzing
3	Moderate surface fuzzing
2	Distinct surface fuzzing
1	Dense surface fuzzing

_____///

Reference by AITEX	Description	Reference by customer
2026AN2962-S01	Fabric	Go Uni 61142:

Begoña Frances
Head of Physical, Geotextiles and Surfaces for Sports Areas Labs.

Date: 17/11/2026 18:25:22
Digitally Signed by:BEGOÑA FRANCES GISBERT - NIF:21657318N

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