

TEST REPORT

2026AN0549

DATE OF RECEPTION

Date Format: dd/MM/yyyy 09/02/2026

DATE TESTS

Starting: 11/02/2026

Ending: 25/02/2026

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
2026AN0290-S01	Art.Fame 64292 Light Red	Fabric
2026AN0290-S02	Art. Fame 61329 Light Brown	Fabric
2026AN0290-S03	Art. Fame 61330 Brown	Fabric
2026AN0290-S04	Art. Fame 61331 Dark Brown	Fabric
2026AN0290-S05	Art. Fame 60370 Dark Grey	Fabric
2026AN0290-S06	Art. Fame 61332 Beige	Fabric
2026AN0290-S07	Art. Fame 62159 Yellow	Fabric
2026AN0290-S08	Art. Fame 62160 Brown Yellow	Fabric
2026AN0290-S09	Art. Fame 60371 Light Grey	Fabric
2026AN0290-S11	Art. Fame 66291 Light Blue	Fabric
2026AN0290-S14	Art. Fame 66293 Light Blue	Fabric
2026AN0290-S16	Art. Fame 68331 Dark Green	Fabric
2026AN0290-S18	Art. Fame 68333 Dark Green	Fabric
2026AN0290-S19	Art. Fame 68334 Light Green	Fabric

TESTS CARRIED OUT

- COLOUR FASTNESS TO RUBBING.

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





RESULTS

COLOUR FASTNESS TO RUBBING

Standard

ISO 105-X12:2016

Apparatus

Crockmeter

Starting test date

11/02/2026

Ending test date

25/02/2026

Conditioning time

> 4 H

Atmosphere for conditioning and testing

Temperature	(20±2) °C
Relative Humidity	(65±2) %Hr

Pin

Cylindrical

Applied force

(9 ± 0,2) N

% of water absorption for rubbing in humid

95-100 %



REFERENCE	DIRECTION	DRY STAINING	WET STAINING
2026AN0290-S01	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S02	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S03	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S04	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S05	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S06	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S07	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S08	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S09	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S11	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S14	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S16	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S18	Warp	4-5	4-5
	Weft	4-5	4-5
2026AN0290-S19	Warp	4-5	4-5
	Weft	4-5	4-5



REFERENCE	DIRECTION	DRY CHANGUE COLOUR	WET CHANGUE COLOUR
2026AN0290-S01	Warp	5	5
	Weft	5	5
2026AN0290-S02	Warp	5	5
	Weft	5	5
2026AN0290-S03	Warp	5	5
	Weft	5	5
2026AN0290-S04	Warp	5	5
	Weft	5	5
2026AN0290-S05	Warp	5	5
	Weft	5	5
2026AN0290-S06	Warp	5	5
	Weft	5	5
2026AN0290-S07	Warp	5	5
	Weft	5	5
2026AN0290-S08	Warp	5	5
	Weft	5	5
2026AN0290-S09	Warp	5	5
	Weft	5	5
2026AN0290-S11	Warp	5	5
	Weft	5	5
2026AN0290-S14	Warp	5	5
	Weft	5	5
2026AN0290-S16	Warp	5	5
	Weft	5	5
2026AN0290-S18	Warp	5	5
	Weft	5	5
2026AN0290-S19	Warp	5	5
	Weft	5	5

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Reference by AITEX	Description	Reference by customer
2026AN0290-S01	Fabric	Art. Fame 64292 Light Red
2026AN0290-S02	Fabric	Art. Fame 61329 Light Brown
2026AN0290-S03	Fabric	Art. Fame 61330 Brown
2026AN0290-S04	Fabric	Art. Fame 61331 Dark Brown
2026AN0290-S05	Fabric	Art. Fame 60370 Dark Grey
2026AN0290-S06	Fabric	Art. Fame 61332 Beige
2026AN0290-S07	Fabric	Art. Fame 62159 Yellow
2026AN0290-S08	Fabric	Art. Fame 62160 Brown Yellow
2026AN0290-S09	Fabric	Art. Fame 60371 Light Grey
2026AN0290-S11	Fabric	Art. Fame 66291 Light Blue
2026AN0290-S14	Fabric	Art. Fame 66293 Light Blue
2026AN0290-S16	Fabric	Art. Fame 68331 Dark Green
2026AN0290-S18	Fabric	Art. Fame 68333 Dark Green
2026AN0290-S19	Fabric	Art. Fame 68334 Light Green



RESULTS

COLOUR FASTNESS TO RUBBING

Standard

AATCC TM 8:2016

Apparatus

Crockmeter

Starting test date

11/02/2026

Ending test date

25/02/2026

Scale used

AATCC Gray scale for staining (AATCC evaluation procedure 2)

Reference	Dry staining	Wet staining
2026AN0290-S01	4-5	4-5
2026AN0290-S02	4-5	4-5
2026AN0290-S03	4-5	4-5
2026AN0290-S04	4-5	4-5
2026AN0290-S05	4-5	4-5
2026AN0290-S06	4-5	4-5
2026AN0290-S07	4-5	4-5
2026AN0290-S08	4-5	4-5
2026AN0290-S09	4-5	4-5
2026AN0290-S11	4-5	4-5
2026AN0290-S14	4-5	4
2026AN0290-S16	4-5	4-5
2026AN0290-S18	4-5	4-5
2026AN0290-S19	4	4

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Reference by AITEX	Description	Reference by customer
2026AN0290-S01	Fabric	Art.Fame 64292 Light Red
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**MEANING OF COLOUR FASTNESS APPRAISAL EVALUATED WITH GREY SCALE**

VALUE	MEANING
5	VERY GOOD - EXCELLENT
4	GOOD
3	FAIR - MODERATE
2	POOR - BEHAVIOUR
1	VERY POOR

According to standards ISO 105-A02 e ISO 105-A03



Isabel Soriano
Laboratories and International Offices Subdirector



Date: 02/03/2026 16:54:33

Digitally Signed by: MARIA ISABEL SORIANO SARRIO -

NIF:52716426N

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