

TEST REPORT

2026AN2395

DATE OF RECEPTION

Date Format: dd/MM/yyyy 19/08/2026

DATE TESTS

Starting: 17/09/2026

Ending: 17/09/2026

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
2026AN2194-S01	Art. Athlon col.60900	Fabric <i>Fabric</i>
2026AN2194-S02	Art. Athlon Plus col.66140	Fabric <i>Fabric</i>
2026AN2194-S03	Art. Breeze Fusion col.04932	Fabric <i>Fabric</i>
2026AN2194-S04	Art. Cyber col.02701	Fabric <i>Fabric</i>
2026AN2194-S05	Art. Europost col.66039	Fabric <i>Fabric</i>
2026AN2194-S06	Art. Event col.66035	Fabric <i>Fabric</i>
2026AN2194-S07	Art. Focus col.60999	Fabric <i>Fabric</i>
2026AN2194-S08	Art. Focus Melange col.60312	Fabric <i>Fabric</i>
2026AN2194-S09	Art. Gaja col.63066	Fabric <i>Fabric</i>
2026AN2194-S10	Art. Gaja Classic col.60999	Fabric <i>Fabric</i>
2026AN2194-S11	Art. Go Check col.66137	Fabric <i>Fabric</i>
2026AN2194-S12	Art. Go Uni col.66140	Fabric <i>Fabric</i>
2026AN2194-S13	Art. Morph col. 11102	Fabric <i>Fabric</i>
2026AN2194-S14	Art. Spin col. 68119	Fabric <i>Fabric</i>

TESTS CARRIED OUT

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





- COLOUR FASTNESS TO ARTIFICIAL LIGHT.



RESULTS

COLOUR FASTNESS TO ARTIFICIAL LIGHT

Standard

EN ISO 105-B02:2014. Method 2

Apparatus

Xenotest 440 02423E06

Starting test date

17/09/2026

Ending test date

17/09/2026

Exposure conditions

Normal

Evaluation conditions

Light camera Gretagmacbeth (02021N06)

Reference	Light fastness
2026AN2194-S01	7-8
2026AN2194-S02	6-7
2026AN2194-S03	6
2026AN2194-S04	7-8
2026AN2194-S05	6-7
2026AN2194-S06	7-8
2026AN2194-S07	6-7
2026AN2194-S08	6-7
2026AN2194-S09	7
2026AN2194-S10	7-8
2026AN2194-S11	7-8
2026AN2194-S12	7-8
2026AN2194-S13	6
2026AN2194-S14	7-8

Remark

The fastness grade indicated comes up to:

- Depth change: More clear
- Hue change: No notes
- Brightness change: No notes

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MEANING OF COLOUR VALUES FASTNESS TO ARTIFICIAL LIGHT

VALUE	MEANING
8	EXCELLENT
7	VERY GOOD
6	GOOD
5	MODERATE
4	FAIR
3	POOR BEHAVIOUR
2	POOR BEHAVIOUR
1	VERY POOR

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Reference by AITEX	Description	Reference by customer
2026AN2194-S01	Fabric / Fabric	Art. Athlon col.60900
2026AN2194-S02	Fabric / Fabric	Art. Athlon Plus col.66140
2026AN2194-S03	Fabric / Fabric	Art. Breeze Fusion col.04932
2026AN2194-S04	Fabric / Fabric	Art. Cyber col.02701
2026AN2194-S05	Fabric / Fabric	Art. Europost col.66039
2026AN2194-S06	Fabric / Fabric	Art. Event col.66035
2026AN2194-S07	Fabric / Fabric	Art. Focus col.60999
2026AN2194-S08	Fabric / Fabric	Art. Focus Melange col.60312
2026AN2194-S09	Fabric / Fabric	Art. Gaja col.63066
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2026AN2194-S12	Fabric / Fabric	Art. Go Uni col.66140
2026AN2194-S13	Fabric / Fabric	Art. Morph col. 11102
2026AN2194-S14	Fabric / Fabric	Art. Spin col. 68119

**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: 18/09/2026 12:38:58

Digitally Signed by: MARIA ISABEL SORIANO SARRIO -

NIF:52716426N

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