TEST REPORT

2026AN2631

DATE OF RECEPTION
Date Format: dd/MM/yyyy 14/10/2026

DATE TESTS
Starting: 28/10/2026
Ending: 11/11/2026

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
2026AN2631-S01	9413 11176 Red	Fabric *Fabric*
2026AN2631-S02	9413 11256 Dark Beige	Fabric *Fabric*
2026AN2631-S03	9413 11312 Dark Red	Fabric *Fabric*
2026AN2631-S04	9413 12478 Dark Blue	Fabric *Fabric*
2026AN2631-S05	9413 12507 Turquoise	Fabric *Fabric*
2026AN2631-S06	9413 12508 Blue	Fabric *Fabric*
2026AN2631-S07	9413 12509 Dark Blue	Fabric *Fabric*
2026AN2631-S08	9413 12551 Blue	Fabric *Fabric*
2026AN2631-S09	9413 12552 Light Blue	Fabric *Fabric*
2026AN2631-S10	9413 12556 Dark Blue	Fabric *Fabric*
2026AN2631-S11	9413 13205 Dark Brown	Fabric *Fabric*
2026AN2631-S12	9413 13286 Dark Grey	Fabric *Fabric*
2026AN2631-S13	9413 13469 Dark Red	Fabric *Fabric*
2026AN2631-S14	9413 13601 Beige	Fabric *Fabric*
2026AN2631-S15	9413 13602 Dark Beige	Fabric *Fabric*
2026AN2631-S16	9413 13609 Beige	Fabric *Fabric*
2026AN2631-S17	9413 13612 Brown	Fabric

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

		Fabric
2026AN2631-S18	9413 13666 Dark Grey	Fabric *Fabric*
2026AN2631-S19	9413 13719 Light Beige	Fabric *Fabric*
2026AN2631-S20	9413 13720 Light Beige	Fabric *Fabric*
2026AN2631-S21	9413 13778 Brown	Fabric *Fabric*
2026AN2631-S22	9413 13851 Beige	Fabric *Fabric*
2026AN2631-S23	9413 14351 Dark Green	Fabric *Fabric*
2026AN2631-S24	9413 14366 Yellow Green	Fabric *Fabric*
2026AN2631-S25	9413 14430 Green	Fabric *Fabric*
2026AN2631-S26	9413 14454 Green	Fabric *Fabric*
2026AN2631-S27	9413 14460 Green	Fabric *Fabric*
2026AN2631-S28	9413 15040 Grey	Fabric *Fabric*
2026AN2631-S29	9413 15607 Black	Fabric *Fabric*
2026AN2631-S30	9413 15666 Grey	Fabric *Fabric*
2026AN2631-S31	9413 15668 Light Grey	Fabric *Fabric*
2026AN2631-S32	9413 15676 Grey	Fabric *Fabric*
2026AN2631-S33	9413 15684 Light Grey	Fabric *Fabric*
2026AN2631-S34	9413 15708 Grey	Fabric *Fabric*
2026AN2631-S35	9413 15763 Dark Grey	Fabric *Fabric*
2026AN2631-S36	9413 15805 Light Beige	Fabric *Fabric*
2026AN2631-S37	9413 15806 Dark Grey	Fabric *Fabric*
2026AN2631-S38	9413 18233 Dark Orange	Fabric *Fabric*
2026AN2631-S39	9413 18243 Orange	Fabric *Fabric*
2026AN2631-S40	9413 18272 Yellow	Fabric *Fabric*

TESTS CARRIED OUT

- COLOUR FASTNESS TO RUBBING.

RESULTS

COLOUR FASTNESS TO RUBBING

Standard
AATCC TM 8:2016

Apparatus
Crockmeter

Starting test date
28/10/2026

Ending test date
11/11/2026

Scale used
AATCC Gray scale for staining (AATCC evaluation procedure 2)

Reference	Dry staining	Wet staining
2026AN2631-S01	5	5
2026AN2631-S02	5	5
2026AN2631-S03	5	5
2026AN2631-S04	5	5
2026AN2631-S05	5	5
2026AN2631-S06	5	5
2026AN2631-S07	5	5
2026AN2631-S08	5	5
2026AN2631-S09	5	5
2026AN2631-S10	5	5
2026AN2631-S11	5	5
2026AN2631-S12	5	5
2026AN2631-S13	5	5
2026AN2631-S14	5	5
2026AN2631-S15	5	5
2026AN2631-S16	5	5
2026AN2631-S17	5	5
2026AN2631-S18	5	5
2026AN2631-S19	5	5
2026AN2631-S20	5	5
2026AN2631-S21	5	5
2026AN2631-S22	5	5
2026AN2631-S23	5	5
2026AN2631-S24	5	5
2026AN2631-S25	5	5
2026AN2631-S26	5	5
2026AN2631-S27	5	5
2026AN2631-S28	5	5
2026AN2631-S29	4-5	4-5
2026AN2631-S30	5	5
2026AN2631-S31	5	5
2026AN2631-S32	5	5
2026AN2631-S33	5	5
2026AN2631-S34	5	5
2026AN2631-S35	5	5
2026AN2631-S36	5	5
2026AN2631-S37	5	5
2026AN2631-S38	5	5
2026AN2631-S39	5	5
2026AN2631-S40	5	5

///

Reference by AITEX	Description	Reference by customer
2026AN2631-S01	Fabric / *Fabric*	9413 11176 Red
2026AN2631-S02	Fabric / *Fabric*	9413 11256 Dark Beige
2026AN2631-S03	Fabric / *Fabric*	9413 11312 Dark Red
2026AN2631-S04	Fabric / *Fabric*	9413 12478 Dark Blue
2026AN2631-S05	Fabric / *Fabric*	9413 12507 Turquoise
2026AN2631-S06	Fabric / *Fabric*	9413 12508 Blue
2026AN2631-S07	Fabric / *Fabric*	9413 12509 Dark Blue
2026AN2631-S08	Fabric / *Fabric*	9413 12551 Blue
2026AN2631-S09	Fabric / *Fabric*	9413 12552 Light Blue
2026AN2631-S10	Fabric / *Fabric*	9413 12556 Dark Blue
2026AN2631-S11	Fabric / *Fabric*	9413 13205 Dark Brown
2026AN2631-S12	Fabric / *Fabric*	9413 13286 Dark Grey
2026AN2631-S13	Fabric / *Fabric*	9413 13469 Dark Red
2026AN2631-S14	Fabric / *Fabric*	9413 13601 Beige
2026AN2631-S15	Fabric / *Fabric*	9413 13602 Dark Beige
2026AN2631-S16	Fabric / *Fabric*	9413 13609 Beige
2026AN2631-S17	Fabric / *Fabric*	9413 13612 Brown
2026AN2631-S18	Fabric / *Fabric*	9413 13666 Dark Grey
2026AN2631-S19	Fabric / *Fabric*	9413 13719 Light Beige
2026AN2631-S20	Fabric / *Fabric*	9413 13720 Light Beige
2026AN2631-S21	Fabric / *Fabric*	9413 13778 Brown
2026AN2631-S22	Fabric / *Fabric*	9413 13851 Beige
2026AN2631-S23	Fabric / *Fabric*	9413 14351 Dark Green
2026AN2631-S24	Fabric / *Fabric*	9413 14366 Yellow Green
2026AN2631-S25	Fabric / *Fabric*	9413 14430 Green
2026AN2631-S26	Fabric / *Fabric*	9413 14454 Green
2026AN2631-S27	Fabric / *Fabric*	9413 14460 Green
2026AN2631-S28	Fabric / *Fabric*	9413 15040 Grey
2026AN2631-S29	Fabric / *Fabric*	9413 15607 Black
2026AN2631-S30	Fabric / *Fabric*	9413 15666 Grey
2026AN2631-S31	Fabric / *Fabric*	9413 15668 Light Grey
2026AN2631-S32	Fabric / *Fabric*	9413 15676 Grey
2026AN2631-S33	Fabric / *Fabric*	9413 15684 Light Grey
2026AN2631-S34	Fabric / *Fabric*	9413 15708 Grey
2026AN2631-S35	Fabric / *Fabric*	9413 15763 Dark Grey
2026AN2631-S36	Fabric / *Fabric*	9413 15805 Light Beige
2026AN2631-S37	Fabric / *Fabric*	9413 15806 Dark Grey
2026AN2631-S38	Fabric / *Fabric*	9413 18233 Dark Orange
2026AN2631-S39	Fabric / *Fabric*	9413 18243 Orange
2026AN2631-S40	Fabric / *Fabric*	9413 18272 Yellow

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: 12/11/2026 8:22:36
Digitally Signed by:MARIA ISABEL SORIANO SARRIO - NIF:52716426N

LIABILITY CLAUSES

1.- AITEX is liable only for the results of the methods of analysis used, as expressed in the report and referring exclusively to the materials or samples indicated in the same which are in its possession, the professional and legal liability of the Centre being limited to these. Unless otherwise stated, the samples were freely chosen and sent by the applicant.
2.- AITEX shall not be liable in any case of misuse of the test materials nor for undue interpretation or use of this document. AITEX laboratories do not carry out sampling.
3.- The Offer and / or Order to which the applicant gives approval through signature and seal, constitutes the Legally Executable Agreement in which AITEX is responsible for safeguarding and guaranteeing the absolute confidentiality of the management of all the information obtained or created during the performance of the contracted activities.
4.- In the eventuality of discrepancies between reports, a check to settle the same will be carried out in the head offices of AITEX. Also, the applicants undertake to notify AITEX of any complaint received by them as a result of the report, exempting this Centre from all liability if such is not done, the periods of conservation of the samples being taken into account.
5.- AITEX will provide at the request of the person concerned, the treatment of complaints procedure. In the event that you want to make it, direct it to: calidad@aitex.es.
6.- AITEX is not responsible for the information provided by customers, which is reflected in the Report, and may affect the validity of the results.
7.- AITEX is not responsible for an inadequate state of the sample received that could compromise the validity of the results, expressing such circumstance, in the test reports.
8.- AITEX may include in its reports, analyses, results, etc., any other evaluation which it considers necessary, even when it has not been specifically requested.
9.- When a Declaration of Conformity is requested, if not indicated otherwise, the decision rule according to ILAC-G8: 2009 will be applied with a security zone of 1U and a Probability of False Acceptance <2.5%.
10.- The uncertainties of tests, which are made explicit in the Results Report, have been estimated for a k = 2 (95% probability of coverage). If not informed, they are available to the client in AITEX.
11. - The original materials and rests of samples, not subject to test, will be retained in AITEX during the twelve months following the issuance of the report, so that any check or claim which, in his case, wanted to make the applicant, should be exercised within the period indicated.
12.- This report may only be sent or delivered by hand to the applicant or to a person duly authorised by the same.
13.- The results of the tests and the statement of compliance with the specification in this report refer only to the test sample as it has been analyzed / tested and not the sample / item which has taken the test sample.
14.- The client must attend at all times, to the dates of the realization of the tests.
15.- According to Resolution EA (33) 31, the test reports must include the unique identification of the sample, and any brand or label of the manufacturer may be added. It is not allowed to re-issue test reports of untested sample names (references), they can only be re-issued for error correction or inclusion of omitted data that were already available at the time of the test. The laboratory can not assume responsibility for declaring that the product with the new trade name / trademark is strictly identical to the one originally tested; This responsibility belongs to the client.
16.- This report may not be partially reproduced without the written approval of the issuing laboratory.