BV CPS TEST LABORATUVARLARI LTD. STI.
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Test
TS EN ISO/IEC 17025
AB-0505-T

AB-0505-T
72262940336
10-26

TEST REPORT

LAB LOCATION: TURKEY
SERVICE TYPE: Regular
LAB NUMBER: (7226)294-0336
THE DATE OF RECEIPT OF TEST ITEM: October 21, 2026
START DATE FOR TESTING: October 21, 2026
DATE END OF TEST: October 26, 2026
NUMBER OF WORKING DAYS: 4.0

CUSTOMER NAME / ADDRESS CONTACT NAME	:	Camira Fabrics Limited Address: Meltham Mills, Meltham, Holmfirth HD9 4FA (Attn:Holly Parker)
BUYER	:	/
SUPPLIER REFERENCE	:	Style Number: 601319 PO Number: 83A40262 Season: / End Use: Contract
SAMPLE DESCRIPTION	:	MAIN LINE PLUS (Claimed Fiber Content: /) (Claimed Fabric Weight: /)
COLOUR	:	Claret
SUBMITTED CARE INSTRUCTION	:	/
REASON FOR REVISION	:	/

Controlled & Approved by:

MİRAY ELİF BAŞAR

Digitally signed by MİRAY ELİF BAŞAR
Date: 2026.10.26 16:46:10 +03'00'

Assistant Client Team Lead

Date Out
(26/10/2026)

C/N/ BT/AP

BV CPS Test Laboratuvarları Ltd. Sti. accredited by TÜRKAK under registration number AB-0505-T for TS EN ISO/IEC 17025:2017 as test laboratory.
Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement (MRA) for the recognition of test reports.
This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/ and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from the date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents. Testing reports without signature are not valid. BV CPS Test Laboratories is not responsible for deviations for the accuracy of the information provided by the customer that may affect the validity of the test results. Test results given in this test report represent only the sample(s) delivered to the laboratory, as sent to BV CPS Test Laboratories by the client/vendor via courier, cargo and/or manual delivery. No sampling is performed by BV CPS Test Laboratories.

SUMMARY OF TEST RESULTS

TEST PERFORMED	PASS	FAIL	DATA
Colorfastness to Light*			X
*** TURKAK Accredited- See Appendix A**			

REMARKS		
1	**:**	P: Pass, F: Fail, DATA: No Evaluation, N/A: Not Applicable
2	**:**	*The reported expanded uncertainty is based on the standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95%. Unless otherwise is specified, the uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standard. In case consideration of measurement uncertainties when assessing pass/ fail limits, some results may be in borderline. Information on uncertainty is contained in appendix A on this report.
3	**:**	The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

ORIGINAL
(SAMPLE IMAGE)



TEST PROPERTY	TEST RESULTS	REQUIREMENTS

COLOUR FASTNESS TO LIGHT
(BS EN ISO 105-B02:2013, Method 3, Xenon Arc Lamp, Modification: Exposure Up to Contrast of Grey Scale 4)
Grade: 6

COLOR CHANGE	6			/

** Indicates does not meet the requirements.

APPENDIX A –LIST OF MEASUREMENT UNCERTAINTIES		
TEST NAME	STANDARD NAME	MEASUREMENT UNCERTAINTY
Colourfastness to Light	BS EN ISO 105 B02	±0.5 Grade

-END OF REPORT-