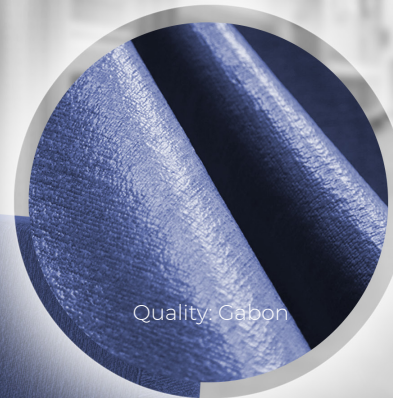


MEDITEX[®]

KREATE⁺
designed by technology

Meets The Health & Environmental
Requirements for **The Healthcare Market**



Quality: Gabon



kreateplus.com

WHY MEDITEX[®]

FABRICS USED IN MEDICAL AREAS;

- TENACIOUS STAINS
- FRAGILITY OF HYGIENE ON THE FABRIC SURFACE
- LESSER DURATION OF PHYSICAL LIFE
- SUITABLE ENVIRONMENT FOR THE GROWTH OF MICROORGANISMS



MEDITEX[®]

TECHNOLOGY

- KEEPS OFF THE STAIN BY PREVENTING ITS PENETRATION ON THE FABRIC
- OFFERS HIGHER RELIABILITY AND LONGER DURATION ALONG WITH AESTHETICS FOR THE MEDICAL ARENA



MEDITEX[®]

KREATE⁺
designed by technology

THANKS TO THE UNIQUE STRUCTURE
USED IN FABRIC TECHNOLOGY, FABRIC
STRENGTH INCREASES AGAINST
EFFECTS THAT MAY DAMAGE
THE FABRIC SURFACE



High Abrasion Resistance



PROPERTIES OF MEDITEX[®]



Easy to Clean



Bleach Cleanable



Anti Microbial



Odorless



Blood & Urine Proof



Endurance



High Abrasion Resistance



Aesthetics for Indoor with
Wide Range of Design and
Color Options



What **MEDITEX[®]** Technology Provides?

MEDITEX, thanks to its easy cleaning technology, provides great convenience to the medical sector, by not allowing such stains on the fabric as blood and urine, by preventing the penetration of liquid into the upholstery, and keeps off the moisture, mold, bacteria, and odor.

Since the stains do not penetrate the fabric, no stains occur. Therefore, there is no need to wash and in this way, it is an environmentally friendly product.

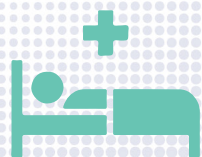


Quality: Catrin



MEDITEX[®]

DESIGNED & DEVELOPED
FOR TOUGHEST
SEATING
ENVIRONMENTS



HOSPITALITY



NURSING HOMES



MEDITEX[®] IS ENVIRONMENTALLY FRIENDLY

OEKO-TEX[®]
CONFIDENCE IN TEXTILES
STANDARD 100
REG NO: USB TEX2701



Certified by OEKO-TEX

No Waste of Chemicals

No Need to Wash /
No Waste of Water



SUSTAINABLE TEXTILES

TEST RESULTS



January 14, 2021

Mr. Baris Ertin
KETS EXCLUSIVE HOME TEXTILES
Kadifeteks Mensucat Sanayi A.Ş.
İkitelli Organize Sanayi Bölgesi Eski
Turgut Özal Caddesi No: 40 34490
Başakşehir / İstanbul Turkey

Reference: Laboratory Test Report
Lab Identification No. 43918
Invoice No. 75241

Dear Mr. Ertin:

One (1) fabric sample, identified as **MB.PLATIN 01**, was received and tested in accordance with the test procedures outlined. The results are as follows:

Test Procedures	Test Results
Colorfastness to Light (60 hrs) AATCC 16.3-2014	Grade 3
Surface Abrasion ASTM D 4157-13 (#10 Cotton Duck Abradant) 4lb. Tension, 3lb. Load	Passed 100,000 Cycles* *Testing was stopped at this point, sample had not failed

If there are any questions or when we can be of further assistance, please let us know.

Sincerely,

Brian S. Dement

BSD/mr



OUR LETTERS AND REPORTS ARE FOR THE EXCLUSIVE USE OF THE CLIENT TO WHOM THEY ARE ADDRESSED. ANY COMMUNICATION TO OTHERS OR THE USE OF OUR COMPANY NAME MUST RECEIVE PRIOR APPROVAL. OUR TEST RESULTS APPLY ONLY TO THE SAMPLE TESTED AND ARE NOT NECESSARILY INDICATIVE OF THE QUALITIES OF APPARENTLY IDENTICAL OR SIMILAR PRODUCTS. SAMPLES NOT DESTROYED IN TESTING ARE RETAINED A MAXIMUM OF THIRTY DAYS. THE LETTERS, REPORTS OR NAME OF DIVERSIFIED TESTING LABORATORIES, INC. MAY NOT BE USED IN ADVERTISING TO THE GENERAL PUBLIC.



January 14, 2021

Mr. Baris Ertin
KETS EXCLUSIVE HOME TEXTILES
Kadifeteks Mensucat Sanayi A.Ş.
İkitelli Organize Sanayi Bölgesi Eski
Turgut Özal Caddesi No: 40 34490
Başakşehir / İstanbul Turkey

Reference: Laboratory Test Report
Lab Identification No. 43918
Invoice No. 75241

Dear Mr. Ertin:

One (1) fabric sample, identified as **MB.PLATIN 01**, was received and tested in accordance with ANSI BIFMA HCF 8.1-2019 Section 7, using the method created by the Association for Contract Textiles. Testing is performed by applying 2.5 ml of the cleaners/disinfectant to test specimen and allowing the solution to sit on the specimen for 1 day (or until liquid is fully evaporated). After the specimen is dry, a visual evaluation is performed and any change in appearance is noted. This procedure is repeated until completing a total of five cycles. After the fifth cycle, the specimen is rinsed with clean water and wiped dry with a clean white cloth. Specimen is then cut in half so the center of the tested specimen can be compared directly with the control sample. "This test method is not intended to replicate a 'real world' scenarios there is no way to predict use (or misuse) of cleaners and/or disinfectants within an environment." The results are as follows:

	Test Results				
60% Water / 40% Bleach	1X	2X	3X	4X	5X
General Appearance	No effect	No effect	Slight effect	Severe effect	Severe effect
Discoloration	No effect	No effect	Slight effect	Severe effect	Severe effect
Gloss	No effect	No effect	No effect	No effect	No effect
Cracking/Peeling	No effect	No effect	No effect	No effect	No effect
Bubbling	No effect	No effect	No effect	No effect	No effect
90% Water / 10% Bleach	1X	2X	3X	4X	5X
General Appearance	No effect	No effect	No effect	No effect	No effect
Discoloration	No effect	No effect	No effect	No effect	No effect
Gloss	No effect	No effect	No effect	No effect	No effect
Cracking/Peeling	No effect	No effect	No effect	No effect	No effect
Bubbling	No effect	No effect	No effect	No effect	No effect

No Effect – No change in color or surface finish.

Slight Effect – a change in color or surface finish only visible at certain angles or directions.

Moderate Effect – a change in color or surface finish visible from all angles and directions, but does not appreciably alter the original condition of the specimen.

Severe Effect – a change in color or surface finish which obviously alters the original condition of the specimen.

If there are any questions or when we can be of further assistance, please let us know.

Sincerely,

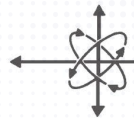
Brian S. Dement

BSD/mr



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TEST RESULTS



DIVERSIFIED
TESTING LABORATORIES, INC.
WORLDWIDE SERVICE

336 WEST FRONT STREET
P.O. BOX 4004
BURLINGTON, NORTH CAROLINA 27215
PHONE (336) 227-7710 • FAX (336) 227-1175
www.diversifiedtestinglabs.com

"We Test Per Your Request"

January 14, 2021

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Turgut Özal Caddesi No: 40 34490
Başakşehir / İstanbul Turkey

Reference: Laboratory Test Report
Lab Identification No. 43918
Invoice No. 75241

Dear Mr. Ertin:

One (1) fabric sample, identified as **ITEM: MB.PLATIN 01**, was received and the fabric tested in accordance with James H. Heal & Co. Ltd.'s "Yellowing Test for Phenolic Yellowing." This test is performed to determine the yellowing tendency of textile goods, textile finishing chemicals and packing materials and is specific to the discoloration of textiles caused by the action of oxides of nitrogen on yellowable phenols. The results are as follows:

Test Results (Intensity of Yellowing)*

Grade 4

* using the AATCC Grey Scale for Assessing Staining

If there are any questions or when we can be of further assistance, please let us know.

Sincerely,

Brian S. Dement

BSD/mr



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MEETS THE HEALTH & ENVIRONMENTAL
REQUIREMENTS FOR **THE HEALTHCARE MARKET**

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