T.C. TARIM VE ORMAN BAKANLIĞI
T.C. MINISTRY of AGRICULTURE and FORESTRY

INTERTEK
İSTANBUL ÖZEL GIDA KONTROL LABORATUVARI
INTERTEK İSTANBUL PRIVATE FOOD CONTROL LABORATORY

MUAYENE VE ANALİZ RAPORU
EXAMINATION & ANALYSIS REPORT

TÜRKAK Test TS EN ISO/IEC 17025 AB-0532-T

AB-0532-T
FS10328826
09-26

Rapor / Revizyon No /***Report / Revision No***: FS10328826	Yayımlandığı Tarih/ ***Date:*** 07.09.2026

Analizin Amacı/ ***Purpose of Analysis***: Özel İstek / ***Private Demand***

Müşteri Bilgiler / ***Customer Information***

Müşteri Adı / ***Customer Name***	Bimel İht.İhr.ve Tic.A.Ş.
Adres / ***Address***	Atatürk Bulv.Deposite İş Merkezi 1A Blok, K:2 No:204 G-H-I, İkitelli, Başakşehir, İstanbul, TÜRKİY

Numune Bilgileri / ***Sample Information***

Adı / ***Name***	Nitril Siyah Pudrasız Kullan At Eldiven
Marka / ***Brand***	
Üretici Adı / ***Producer Name***	
Tanımı ve Seri - Parti No / ***Description and Batch Number***	
Üretim ve Son Kullanma T.-TETT/ ***Production & Expiry Date-BBE***	
Ambalajı ve Miktarı / ***Package and Quantity***	1x50 adet kutu / box
İlgili Kişi / ***Contact Person***	Aykut Aytekin [export@bimelticaret.com]
Numune kabul tarihi/saat /***Sample received / transport by/time***	11.08.2026 14:17 kargo / parcel services
Numune alım sıcaklığı / ***Sample temp when received***	
Numuneyi teslim alan ve mühür/alındığı yer-tarih/***Submitted by & Seal/location-date***	Müşteri Mühürsüz / Client None/
Teklif No / ***Quotation No***	33727R-3
Analiz başlama ve bitiş zamanı / ***Start / End of analysis***	11.08.2026 / 04.09.2026
Açıklamalar / ***Remarks***	

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MUAYENE VE ANALİZ RAPORU
EXAMINATION & ANALYSIS REPORT

Rapor / Revizyon No /***Report / Revision No***: FS10328826	Yayımlandığı Tarih/ ***Date:*** 07.09.2026

Analizler / ***Analyses***

No	Analiz Adı ***Analysis Name***	Sonuç ***Results***	LOQ / LOD	Ölçüm Belirsizliği ***Uncertainty***	Geri Kazanım ***Recovery***	Cihaz ***Equipment***	Metot ***Method***	Limit ***Requirement***	Mevzuat ***Regulations***	Değerlendirme ***Interpretation***
1	Yapı Tayini* ***Material Identification****	Polyacrylonitrile Butadiene	-		-	FTIR	İşletme İçi Metot GD.2.260 (FTIR Shimadzu Polymer Kütüphanesi App. Modifiye Edilmiştir.)			Uygun : ***Pass***
2	Duyusal Analiz, Tat Su, 40 °C, 2 saat / Water, 40 °C, 2 hours.* ***Sensory Analysis, Taste Su, 40 °C, 2 saat / Water, 40 °C, 2 hours.****	4	-	-	-		DIN 10955:2024	<= 2	a	Uygun : ***Pass***
3	Duyusal Analiz, Koku Su, 40 °C, 2 saat / Water, 40 °C, 2 hours.* ***Sensory Analysis, Odour Su, 40 °C, 2 saat / Water, 40 °C, 2 hours.****	4	-	-	-		DIN 10955:2024	<= 2	a	Uygun : ***Pass***
4	(§) Primer Aromatik Aminler (PAA) ***(§) Primary Aromatic Amines (PAA)***	Ektedir. / Attached.	-		-		Method			Uygun : ***Pass***

LOQ: Ölçüm Limiti / ***Limit of Quantification*** LOD: Tespit Limiti / ***Limit of Detection*** DY:***NA***: Değerlendirme Yapılamadı / ***Not Applicable***

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(±) k=2 , % 95 güven aralığında genişletilmiş ölçüm belirsizliği, numune alma belirsizliği içermeyecek şekilde hesaplanmıştır. Aksi belirtilmediği sürece analiz değerlendirilmesinde Paylaşılan Risk Karar Kuralı (Basit Kabul Kuralı) uygulanır. Farklı karar kuralı uygulanan değerlendirmeler uygunluk notu olarak belirtilmiştir. / ***The reported which is not contain sampling uncertainty value uncertainty is an expanded uncertainty calculated using a coverage factor of 2 which gives a level of confidence of approximately 95%. Unless otherwise specified, the results are evaluated according to Shared Risk Decision Rule (Simple Acceptance Rule). Other evaluation rules which are applied, indicated as interpretation comment.***

*İşaretli analiz TÜRKAK akreditasyon kapsamındadır. / ****Marked analysis is in scope of TURKAK accreditation***

Deney laboratuvarı olarak faaliyet gösteren Intertek Test Hizmetleri A.Ş., TÜRKAK'tan AB-0532-T akreditasyon numarası ile TS EN ISO/IEC 17025:2017 standardına göre akredite edilmiştir. Türk Akreditasyon Kurumu (TÜRKAK) deney raporlarının tanınırlığı konusunda Avrupa Akreditasyon Birliği(EA) ile Çok Taraflı Anlaşma ve Uluslararası Laboratuvar Akreditasyon Birliği (ILAC) ile karşılıklı tanıma anlaşması imzalamıştır. / ***Intertek accredited by TÜRKAK under registration number AB-0532-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.***

(§)Dış tedarikçi laboratuvardan elde edilen sonuçlardır. / ***(§)Results obtained from the external supplier laboratory.***

a DIN 10955, 2024

D.Gamze Atay
Rapor Düzenleme Birimi Sorumlusu /
Supervisor of Sample Acceptance and Report Organisation Section
e-imzalıdır
e-signed

Furkan Yaman
Ambalaj Analiz Birim Sorumlusu /
Supervisor of Food Contact Materials Analysis Section
e-imzalıdır
e-signed

07.09.2026
Tasdik Olunur / ***Approved by***
Laboratuvar Müdürü / ***Laboratory Manager***
B. Burak Demirkol
e-imzalıdır
e-signed

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Rapor Sonu / ***End of report***

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TEST REPORT

Applicant: BIMEL IHT IHR VE TIC AS
ATATURK BULV DEPOSITE IS MERKEZI 1A BLOK
K:2 NO:204 G-H-I IKITELLI
BASAKSEHIR ISTANBUL
TURKIYE

Number: HKGH03398483

Date: Aug 24, 2026

Sample and Information provided by customer :

Item Name : **10328826- Nitril Siyah Pudrasiz Kullan At Eldiven**
Quantity : 2 pieces
Country of Origin : N/A



****

For and on behalf of :
Intertek Testing Services HK Ltd.

Dorothy M.Y. Lau
Vice President

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
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TEST REPORT

Number : HKGH03398483

Conclusion:
The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

	Requirement	Result
(1)	European Commission Regulation (EU) No. 10/2011 Annex II, Regulation No. 2016/1416, Regulation No. 2020/1245, Regulation No. 2025/351 and Regulation No. 1935/2004 - Specific Migration of Primary Aromatic Amines	Pass

****

Decision Rule(s):
When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. https://intertekhk.grd.by/decision-rule-doc..
If decision rule already inhered in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "∞" was shown as above table.
****

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TEST REPORT

Number : HKGH03398483

(1) Specific Migration of Primary Aromatic Amines

Test method : EN 13130-1: 2004, Commission Regulation (EU) No. 10/2011 and its amendments and JRC Technical Guidelines EN24815 EN2011, By Liquid Chromatography - Tandem Mass Spectrometric (LC-MS/MS) Analysis.

I. Test condition :

3% (w/v) acetic acid	
Time	Temperature
2 hours	40 °C

II. Test result :

Compound		Result (mg/kg) (1)	Detection Limit (mg/kg)	Limit (mg/kg)	Pass/Fail
4-Aminodiphenyl	92-67-1	ND	0.002	ND	Pass
Benzidine	92-87-5	ND	0.002	ND	Pass
4-Chloro-o-toluidine	95-69-2	ND	0.002	ND	Pass
2-Naphthylamine	91-59-8	ND	0.002	ND	Pass
o-Aminoazotoluene	97-56-3	ND	0.002	ND	Pass
2-Amino-4-nitrotoluene	99-55-8	ND	0.002	ND	Pass
p-Chloroaniline	106-47-8	ND	0.002	ND	Pass
2,4-Diaminoanisole	615-05-4	ND	0.002	ND	Pass
4,4'-Diaminodiphenylmethane	101-77-9	ND	0.002	ND	Pass
3,3'-Dichlorobenzidine	91-94-1	ND	0.002	ND	Pass
3,3'-Dimethoxybenzidine	119-90-4	ND	0.002	ND	Pass
3,3'-Dimethylbenzidine	119-93-7	ND	0.002	ND	Pass
3,3'-Dimethyl-4,4'-diamino diphenylmethane	838-88-0	ND	0.002	ND	Pass
p-Cresidine	120-71-8	ND	0.002	ND	Pass
4,4'-Methylene-bis (2-chloroaniline)	101-14-4	ND	0.002	ND	Pass
4,4'-Oxydianiline	101-80-4	ND	0.002	ND	Pass
4,4'-Thiodianiline	139-65-1	ND	0.002	ND	Pass
o-Toluidine	95-53-4	ND	0.002	ND	Pass
2,4-Toluylenediamine	95-80-7	ND	0.002	ND	Pass
2,4,5-Trimethylaniline	137-17-7	ND	0.002	ND	Pass
o-Anisidine	90-04-0	ND	0.002	ND	Pass
4-Aminoazobenzene	60-09-3	ND	0.002	ND	Pass
m-Phenylenediamine	108-45-2	ND	0.002	ND	Pass
Benzoguanamin	91-76-9	ND	0.05	5	Pass
4,4'-Methylenebis(3-chloro-2,6-diethylaniline)	106246-33-7	ND	0.01	0.05	Pass
Total of other primary aromatic amines	/	ND	0.010	0.010	Pass

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TEST REPORT

Number : HKGH03398483

Remark :
ND = Not detected
As per client's request, the above condition and food simulant were used for the test.

Other primary aromatic amines as listed in appendix 1 are included in the analysis.

Appendix 1: List of Other Primary Aromatic Amines	
p-phenylenediamine	106-50-3
Aniline	62-53-3
2,4-xylidine	95-68-1
2,6-xylidine	87-62-7
3-Methoxyaniline	536-90-3
2,6-toluenediamine	823-40-5
1,5-diaminonaphthalene	2243-62-1
4-ethoxyaniline	156-43-4
3-amino-4-methoxybenzanilide	120-35-4
3-amino-4-methylbenzamide	19406-86-1
2-amino-5-methylbenzoic acid	2941-78-8
1-Amino-2-naphthol	2834-92-6
4-Chloro-2-nitroaniline	89-63-4
2-Aminobenzoic acid butyl ester	7756-96-9
2,4,5-Trichloraniline	636-30-6
2,4-Dichloroaniline	554-00-7
5-Chloro-o-toluidine	95-79-4
o-Phenylenediamine	95-54-5
m-Chloroaniline	108-42-9
o-Chloroaniline	95-51-2
m-Toluidine	108-44-1
p-Toluidine	106-49-0
2-Methoxy-4-nitroaniline	97-52-9
2-Ethoxyaniline	94-70-2
5-Chloro-2-methoxyaniline	95-03-4
4-Chloro-3-methoxyaniline	13726-14-2
5-Amino-6-methyl-1,3-dihydrobenzoimidazol-2-one	67014-36-2
p-Aminobenzamide	2835-68-9
2,5-Dichloroaniline	95-82-9
2-Chloro-4-nitroaniline	121-87-9
2,5-Dimethoxy-4-chloroaniline	6358-64-1
2,4-Dinitroaniline	97-02-9
4-Aminotoluene-3-sulfonic acid	88-44-8
2-Aminobiphenyl	90-41-5
Dimethyl-2-aminoterephthalate	5372-81-6
2-Amino-1-naphthalenesulfanic acid	81-16-3
2-Methyl-4-nitroaniline	99-52-5
2-Nitroaniline	88-74-4

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TEST REPORT

Number : HKGH03398483

Component no.	Component description	Location
(1)	Black plastic	Glove

Date sample received : Aug 18, 2026
Testing period : Aug 18, 2026 to Aug 24, 2026

****

End of report

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