



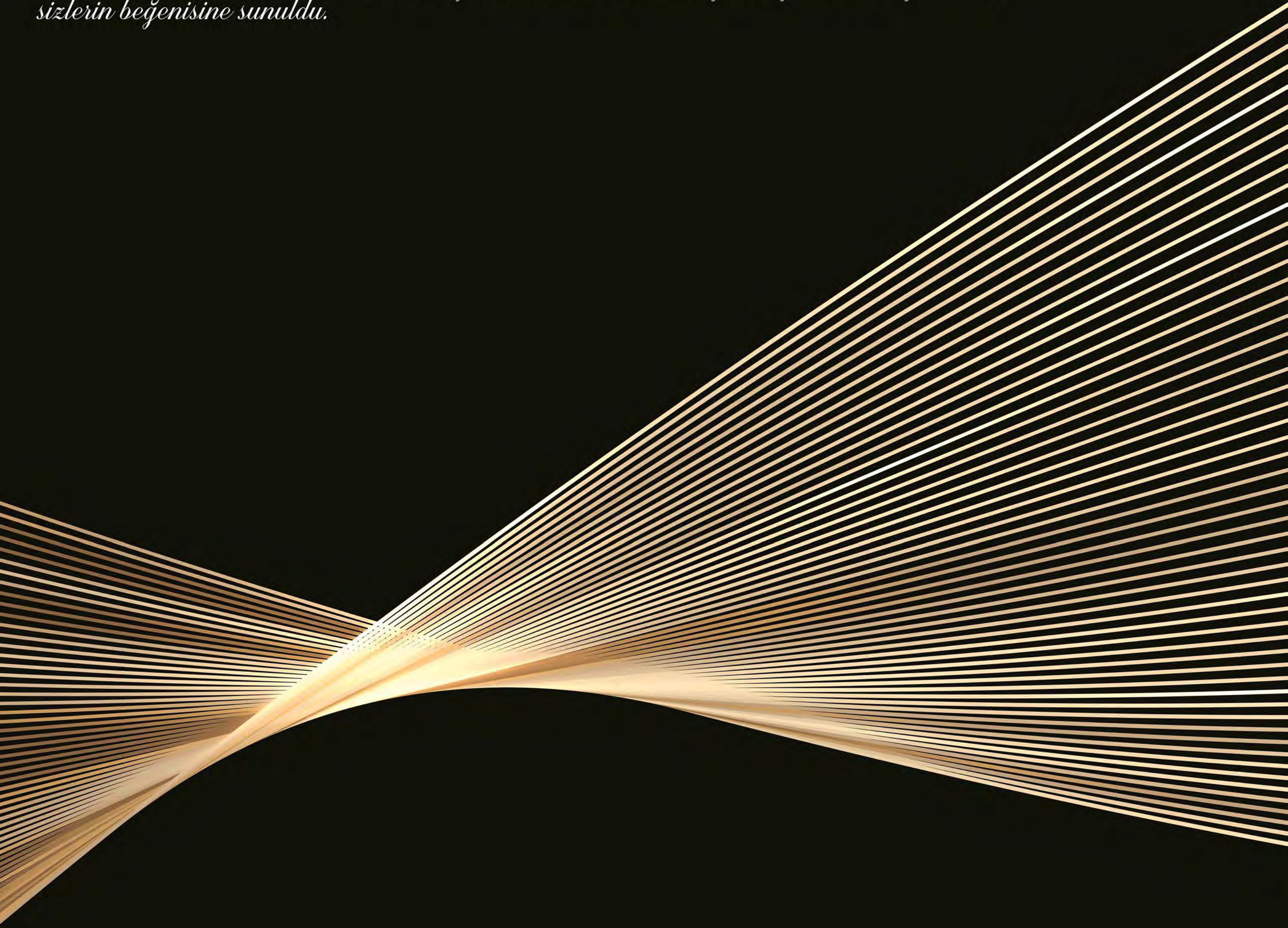
ICON

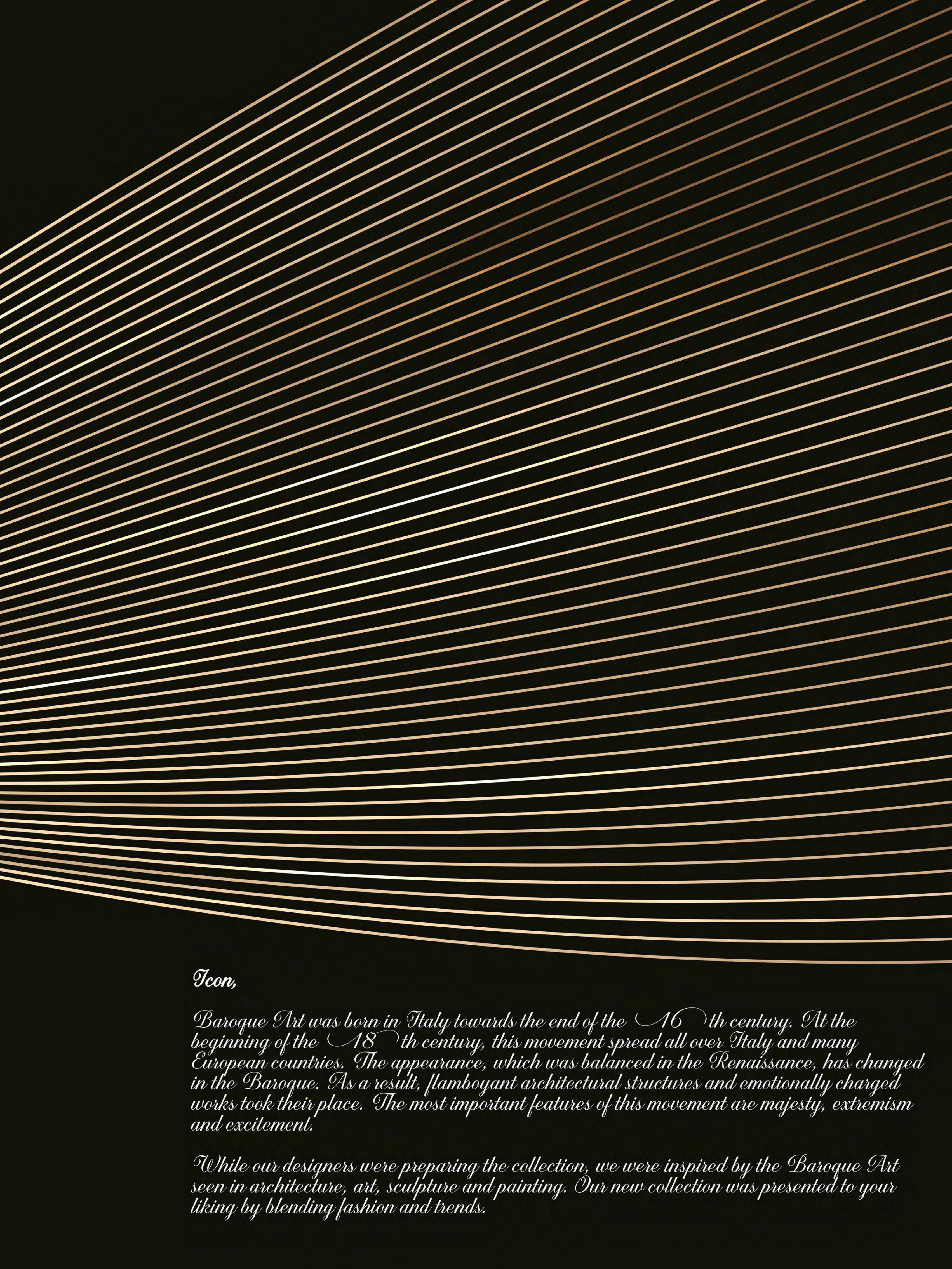
Premium Wallpaper Collection

Icon,

Barok Sanatı 16. Yüzyılın sonlarına doğru İtalya'da doğmuştur. Bu akım 18. Yüzyılın başında ise tüm İtalya'ya ve birçok Avrupa ülkesine yayılmıştır. Rönesansta dengeli olan görünüm Barokta değişim yaşamıştır.. Barokta gösteriş ve heyecan vardır. Bunun sonucunda da ortaya gösterişli mimari yapılar ve duygu yüklü eserler yerini almıştır. Bu akımın bilinen en önemli özellikleri görkem, aşırılık ve heyecandır.

Tasarımcılarımız Koleksiyonu hazırlarken, mimari, sanat, heykel ve resimde görülen Barok Sanatından esinlendik.. Modayı ve trendleri harmanlayarak yeni koleksiyonumuz sizlerin beğenisine sunuldu.





Icon,

Baroque Art was born in Italy towards the end of the 16th century. At the beginning of the 18th century, this movement spread all over Italy and many European countries. The appearance, which was balanced in the Renaissance, has changed in the Baroque. As a result, flamboyant architectural structures and emotionally charged works took their place. The most important features of this movement are majesty, extremism and excitement.

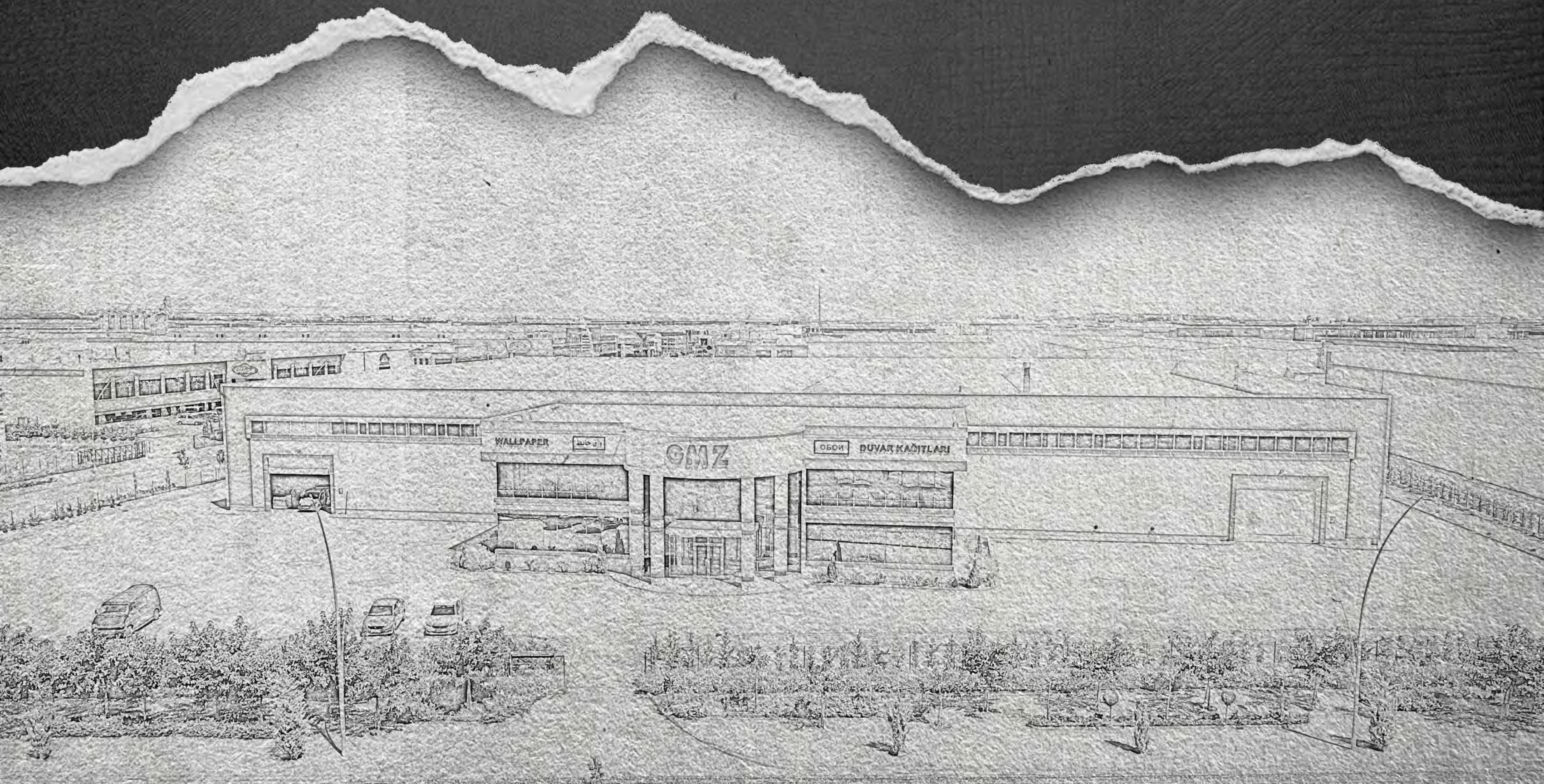
While our designers were preparing the collection, we were inspired by the Baroque Art seen in architecture, art, sculpture and painting. Our new collection was presented to your liking by blending fashion and trends.



Our company has established in (2005) as GMZ wall coverings. We're manufacturing our products those exported in a (40.000) sqm which has (17.000) sqm indoor area in Konya, Turkey.

We reached millions of places with our wall coverings manufactured for domestic and foreign home, office and other living areas. We gained the appreciation of our partners and flourished day by day through our high stock, unconditional service, thousands of patterns, in-time delivery and products without sacrificing quality. We pulled out all the stops to improve dealership in Turkey and the world.

GMZ Wall Covering family will continue to journey by adding new parts to its values without sacrificing the principles in further.





The only product that solely use water-based ink in the industry. Generally, 97% of toxic substances are emitted from the design print layer of a wallpaper. The wallpapers that use solvent-based ink show 40 times higher volatile organic compound (VOC) rate than wallpapers that use water-based, aqueous ink do. Just by using water-based ink, we reduced the VOC emission rate significantly and improved the environment of the production site.



Healthy Building Material aims to facilitate the sustainable and balanced development of the air purification, indoor air quality management and indoor environment control industries, contributing to the preservation of the environment with improved air quality.



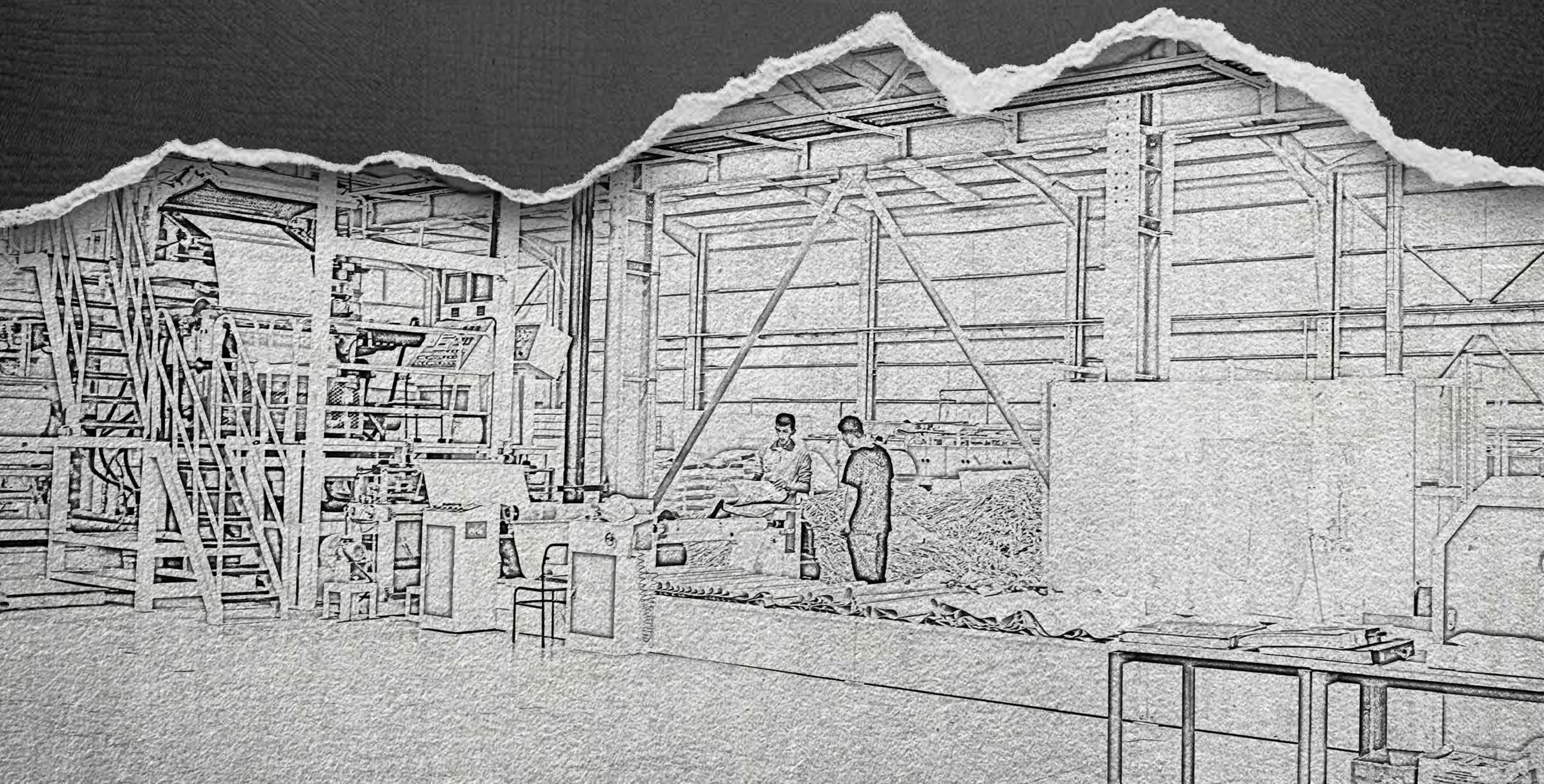
Vinyl wallcovering is a high quality, strong and enduring material. Constructed with a paper and vinyl design, these highly resistant wallpapers stand up to the test of time. From traditional to contemporary. Our collection of vinyl wallpapers offer a stylish and durable choice. They are washable and more resistant to damage than others kinds of wallpapers. Wallpapers are a perfect solution for commercial buildings and houses



Most important of all is to recognize that good customer service encompasses any interaction, that a consumer or potential customer may have with your company, and it includes the entire experience, from initial contact to final sale and beyond.



Gmz continuously strives to produce ingenious products by taking various creative challenges to make differentiated designs and new interior trends. Furthermore, Gmz is operating the largest wallpaper design research institute in Turkey and training professional designers thorough the systematic processes. Gmz's brand power has been enhanced by its differentiated designs that can stimulate customers' emotions and desires, and improve the value of their lives.




AzoLab®
 Certified Testing Services

**TURKAK
TURKISH ACCREDITATION AGENCY
AZOLAB LABORATUVAR HIZMETLERI A. Ş.
TEST REPORT**

AP-1110-1
1900002399
11.03.2019

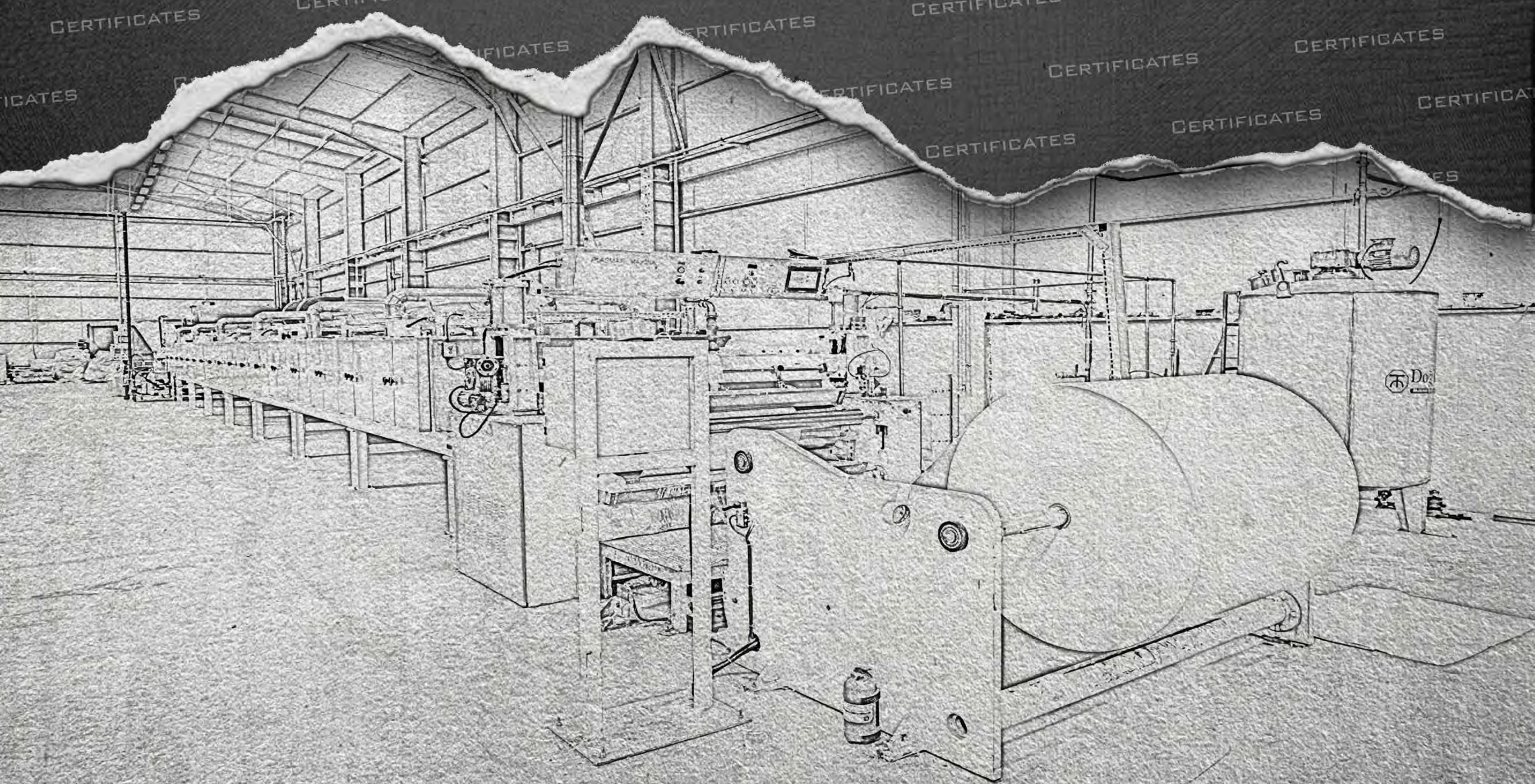
Parameter	Category 1	Category 2		Category 3	
	Materials intended to be put in the mouth, or materials of toys with intended long-term skin contact (longer than 30 s)	Materials not covered by category 1, with foreseeable skin contact for longer than 30 seconds (long-term skin contact) or repeated short-term skin contact(s).		Materials not covered by category 1 or 2 with foreseeable skin contact up to 30 seconds (short term skin contact)	
		Toys in the scope of 2009/48/EC	Other products in the scope of ToySG	Toys in the scope of 2009/48/EC	Other products in the scope of ToySG
BENZOCYPRIENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZOPYRREN I mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZODIOXANTHRACENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZOKSFLUORANTHRENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZO[KL]FLUORANTHRENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZO[a]FLUORANTHRENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZO[b]FLUORANTHRENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
CHRYSEN I mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
DIBENZO[A,h]ANTHRACEN I mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
BENZOF[a,h]PERYLENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
INDENO[1,2,3-cd]PYRENE mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
ACENANTHRENE, ACENANTHRENE, FLUORENE, PHENANTHRENE, PYRENE, ANTHRACENE, FLUORANTHRENE mg/kg	< 1 sum	< 5 sum	< 10 sum	< 20 sum	< 50 sum
MANTHRALENE mg/kg	< 1	< 2		< 10	
Sum 18 PAH 3 mg/kg	< 1	< 5	< 10	< 20	< 50

P:\Proje E\Tali M\Tali Aplikasyon L&B\Lack of Sample Risk\No Requirement SG\SG-Gemine
 190219002399-azolab-2017-03-20.docx

 Azolab® Gıda ve İçecek Testleri TURKAK TURKISH ACCREDITATION AGENCY AZOLAB LABORATUVAR HİZMETLERİ A. Ş. TEST REPORT AB-110-T 1900002149 11.03.2019																															
PHthalates																															
CPC-CI-GH01_02																															
Tested Parts	Result (ppm)	Result (%)	Total Results (ppm)	Total Results (%)	Limit Value (ppm)	Limit Value (%)	Evaluation																								
1	< 50	<0.005	< 50	<0.005	Total : 1000	Total : 0.1	PASS																								
Limit Value : It is given by the customer. : Total Phthalates 0.1 % : 50 ppm (0.005 %) Reporting Limit : Less than ppm (part per million) : mg/kg																															
Forbidden Compounds : <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Di-iso-nonyl phthalate (DINP)</td> <td style="width: 33%;">(CAS No : 28553-12-0 / 68515-48-0)</td> <td style="width: 33%;"></td> </tr> <tr> <td>Di-n-octyl phthalate (DNOP)</td> <td>(CAS No : 112-94-0)</td> <td></td> </tr> <tr> <td>Di-(2-ethylhexyl)-phthalate (DEHP)</td> <td>(CAS No : 117-81-7)</td> <td></td> </tr> <tr> <td>Di-isobutyl phthalate (DIBP)</td> <td>(CAS No : 26761-40-0/68515-49-1)</td> <td></td> </tr> <tr> <td>Butylbenzyl phthalate (BBP)</td> <td>(CAS No : 835-66-7)</td> <td></td> </tr> <tr> <td>Dibutylphthalate (DBP)</td> <td>(CAS No : 84-74-2)</td> <td></td> </tr> </table>								Di-iso-nonyl phthalate (DINP)	(CAS No : 28553-12-0 / 68515-48-0)		Di-n-octyl phthalate (DNOP)	(CAS No : 112-94-0)		Di-(2-ethylhexyl)-phthalate (DEHP)	(CAS No : 117-81-7)		Di-isobutyl phthalate (DIBP)	(CAS No : 26761-40-0/68515-49-1)		Butylbenzyl phthalate (BBP)	(CAS No : 835-66-7)		Dibutylphthalate (DBP)	(CAS No : 84-74-2)							
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The results have been determined by the device of Gas Chromatography - Mass Spectroscopy (GC-MS)																															
PAH (POLİ AROMATİK HİDROKARBONLAR)																															
APPS GS-2014-01																															
Tested Parts	Result (ppm)	Total Result (ppm)	Limit Value (ppm)	Evaluation																											
1	<0.1	<10	It is given below	PASS																											
„Evaluation by Category 3 - other products in the scope of ProGS“																															
Limit Value : It is given by the customer According to APPS GS-2014-01 Reporting Limit : 0.1 ppm : Less than ppm (part per million) : mg/kg																															
Controlled Compounds <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Naphthalene (CAS No : 91-20-3)</td> <td style="width: 33%;">Pyrene (CAS No : 129-00-0)</td> <td style="width: 33%;"></td> </tr> <tr> <td>Acenaphthylene (CAS No : 208-96-9)</td> <td>Benz[a]anthracene (CAS No : 156-53-3)</td> <td></td> </tr> <tr> <td>Fluorene (CAS No : 86-73-7)</td> <td>Benz[b]fluoranthene (CAS No : 207-08-9)</td> <td></td> </tr> <tr> <td>Phenanthrene (CAS No : 85-01-6)</td> <td>Benz[a]pyrene (CAS No : 50-32-8)</td> <td></td> </tr> <tr> <td>Benzofluoranthene (CAS No : 153-97-3)</td> <td>Chrysene (CAS No : 218-01-5)</td> <td></td> </tr> <tr> <td>Benz[ghi]perylene (CAS No : 205-85-3)</td> <td>Acenaphthene (CAS No : 83-32-9)</td> <td></td> </tr> <tr> <td>Indeno[1,2,3-cd]pyrene (CAS No : 153-29-5)</td> <td>Dibenz[a,h]anthracene (CAS No : 153-70-3)</td> <td></td> </tr> <tr> <td>Anthracene (CAS No : 120-12-7)</td> <td>Fluoranthene (CAS No : 206-44-0)</td> <td></td> </tr> <tr> <td>Benz[ghi]peranthene (CAS No : 205-99-2)</td> <td>Benz[ghi]perylene (CAS No : 191-24-2)</td> <td></td> </tr> </table>					Naphthalene (CAS No : 91-20-3)	Pyrene (CAS No : 129-00-0)		Acenaphthylene (CAS No : 208-96-9)	Benz[a]anthracene (CAS No : 156-53-3)		Fluorene (CAS No : 86-73-7)	Benz[b]fluoranthene (CAS No : 207-08-9)		Phenanthrene (CAS No : 85-01-6)	Benz[a]pyrene (CAS No : 50-32-8)		Benzofluoranthene (CAS No : 153-97-3)	Chrysene (CAS No : 218-01-5)		Benz[ghi]perylene (CAS No : 205-85-3)	Acenaphthene (CAS No : 83-32-9)		Indeno[1,2,3-cd]pyrene (CAS No : 153-29-5)	Dibenz[a,h]anthracene (CAS No : 153-70-3)		Anthracene (CAS No : 120-12-7)	Fluoranthene (CAS No : 206-44-0)		Benz[ghi]peranthene (CAS No : 205-99-2)	Benz[ghi]perylene (CAS No : 191-24-2)	
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® ProGS-F & H & M Applicable to: Lots of Samples with No Requirement for ISO Certificate

ProGS-F & H & M Applicable to: 2013-2020





42608-2







42608-3







42608-1





42607-1



42615-3





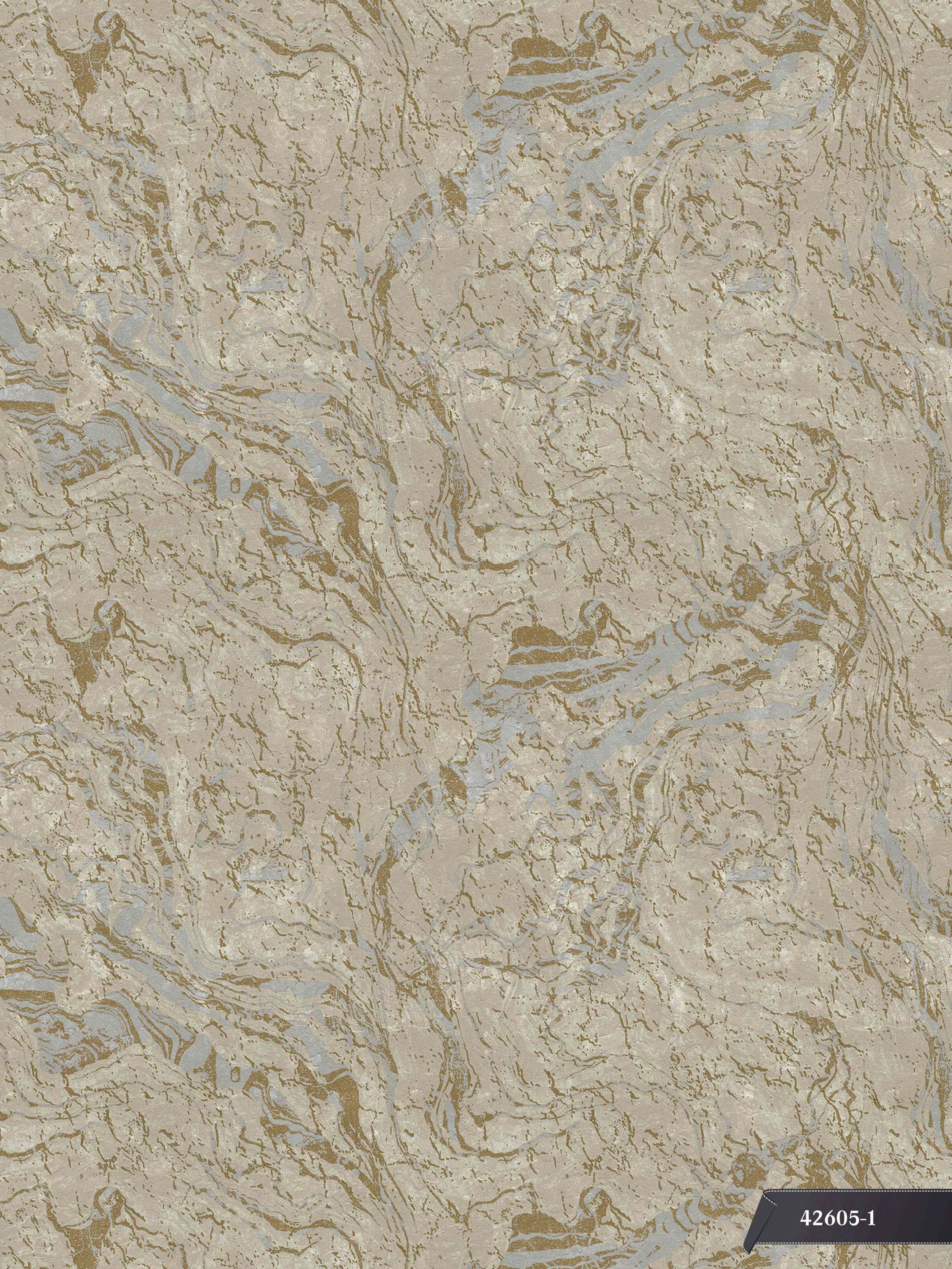
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