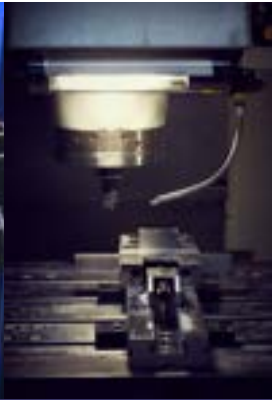
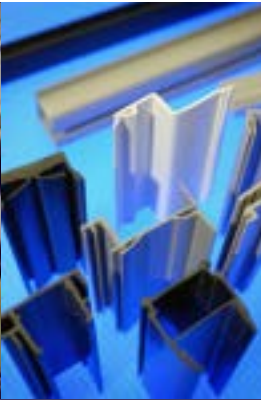


# Hakkımızda About Us

1960

**PLASTIMAK®**



# Hakkımızda About Us



## Plastik sektöründe çözüm ortağınız

1960 yılında İstanbul'da başlayan plastik profil deneyimimiz kusursuz kalite, sınırsız hizmet, bilgi birikim ile her türlü plastik sert ve yumuşak mühendislik profilleri, plastik Enjeksiyon, mıknatıs profil imalatı ile beraber, enjeksiyon ve ekstrüzyon kalıp imalatı yaparak sektörde geniş yelpazeye hizmet vermektedir.

Plastik sektöründeki bilgi birikimi, sahip olduğu ileri teknoloji ürünü makine ve her biri kendi konusunda uzmanlaşmış personeli ile birlikte bu gün en yüksek teknolojiye ulaşmıştır.

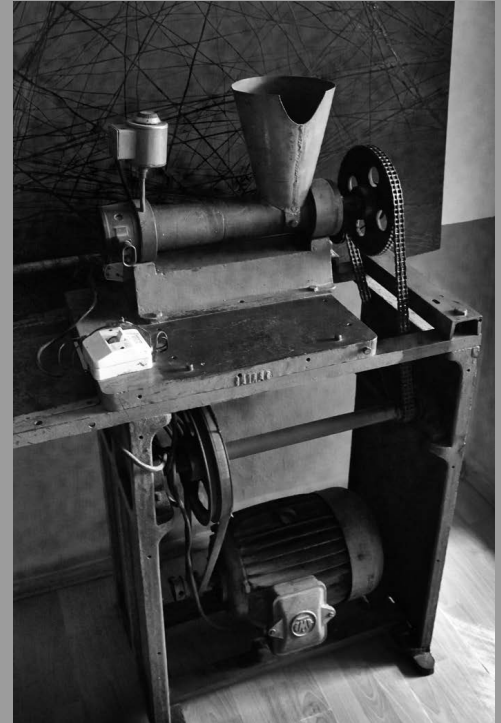
İlkelerimiz içerisinde müşteri memnuniyeti ve taleplerine zamanında cevap vermek ilk sırada yer almaktadır. Firmamız ISO 9001:2015, ISO 14001:2015 ve ISO 45001:2018 standartlarına uygun, yazılı bir "Entegre Yönetim Sistemi" doğrultusunda faaliyetine devam etmektedir.

## Your solution partner in the plastic industry

Having begun in Istanbul in 1960, our company offers services to a wide range of customers within the sector by manufacturing all types of hard and soft plastic shapes for engineering, plastic injection, magnet profiles as well as moulds for injection and extrusion with perfect quality, limitless services, know-how and our experience in plastic shapes.

Our company has reached the most advanced technology possible today with its know-how in the plastic sector, high-tech machines and personnel, who are specialized in their fields.

Our primary principles are customer satisfaction and meeting customer demands on time. Our company continues its activities in line with a programmed "Integrated Management System", which is in accordance with ISO 9001:2015 ISO 14001:015 and ISO 45001:2018 standards.



İlk PVC profil makinamız.



#### ÜRÜN GRUPLARIMIZ

- 1- Lambri, Süpürgelik, T profilleri
- 2- Alüminyum, Kutu, Isı yalıtım, Isı bariyer profilleri
- 3- Soğutma grubu & Manyetik conta profilleri
- 4- Mobilya, Cam bölme, Yumuşak profiller
- 5- Otomotiv profilleri
- 6- Tekne, Küpeşte & Merdiven, Otomatik kapı profilleri
- 7- Duş kabin, Mıknatıs profilleri
- 8- Polikarbonat profilleri
- 9- Özel alan profilleri

#### DEPARTMANLARIMIZ

- Ekstrüzyon Departmanı
  - Enjeksiyon Departmanı
  - Mıknatıslı Conta ve Kaynak Departmanı
  - Kalıp İmalat Departmanı
  - Kalıp Parlatma Departmanı
  - AR-GE Departmanı
  - Kalite Kontrol Departmanı
  - Profil İşleme Departmanı
- (Müşteri ihtiyaçları doğrultusunda delme, kesme, açılı kesim, aç verme, köşe kaynak, işlemleri yapılmaktadır.)
- Hammadde Karışım Departmanı
  - Depo & Sevkiyat Departmanı

#### OUR PRODUCT GROUPS

- 1- Wainscots, Baseboards, T-profiles
- 2- Aluminum, Box, Heat Isolation, Heat Barrier profiles
- 3- Profiles for Industrial refrigerators & Cooling Groups & Magnetic Gasket
- 4- Profiles for Furniture and Glass Walls, Soft Profiles
- 5- Profiles for Automotive
- 6- Profiles for Boats, Handrails & Staircases, Automatic Gates
- 7- Profiles for Shower Cabins, Magnet Profiles
- 8- Polycarbonate Profiles
- 9- Profiles for Special Sites

#### OUR DEPARTMENTS

- Extrusion Department
  - Injection Department
  - Magnetic Seal and Welding Department
  - Mould Production Department
  - Mould Polishing Department
  - R&D Department
  - Quality Control Department
  - Shape Processing Department
- (Drilling, cutting, angular cutting, angling, corner welding processes are done according to customer needs.)
- Raw Material Blending Department
  - Storehouse & Delivery Department

#### EKSTRÜZYON:

Gelişen makine teknolojisi takip edilerek tek ve çift vidalı 50'yi aşkın plastik Ekstrüzyon makine ve donanım sistemleri ile talep edilen her türlü plastik, polikarbonat tüp ve profil, fitil, mıknatıs imalatı yapılmaktadır.

#### KALIP:

Bünyemizde bulunan kalıphane departmanımızla her türlü kalıp işleme tezgahları ve uzman kadrosu ile her türlü talep edilen plastik profil, polikarbonat tüp ve profil, plastik fitil ve mıknatıs kalıplarının yanında enjeksiyon kalıpları en uygun sürede yapılmaktadır.

#### KALİTE:

Plastimak kalite kontrol departmanında plastik profiller ile ilgili kullanım yer ve amacına uygun olarak gerekli testler yapıl-

#### EXTRUSION

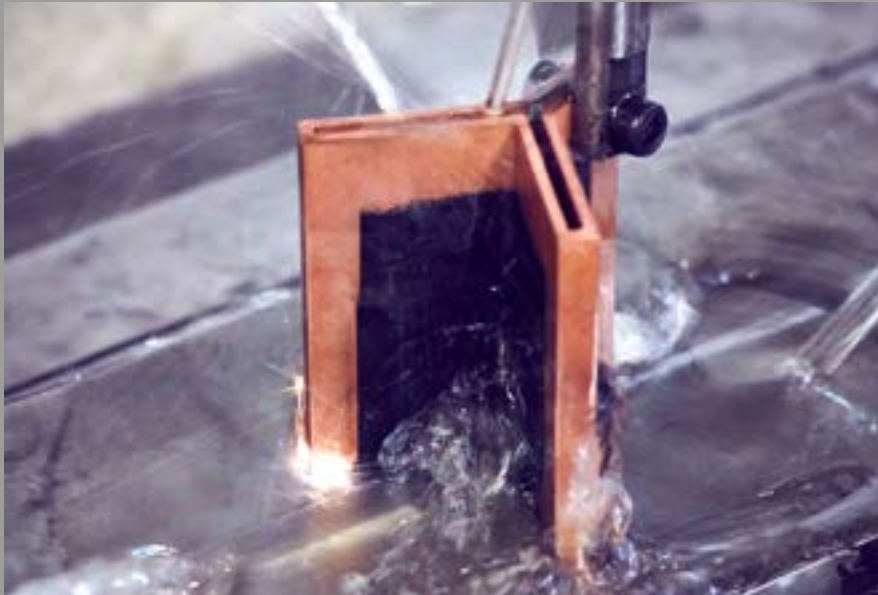
Any type of requested plastic, polycarbonate tubes and profiles, cords and magnets are manufactured with more than 50 plastic extrusion machines and installation systems with single and double screws by following the advancing machine technology.

#### MOULDING

All types of requested moulds of plastic profiles, polycarbonate tubes and shapes, plastic cords and magnets, as well as injection moulds are manufactured in the moulding house within the body of our company with all kinds of mould processing machines by our expert staff in the most suitable time possible.

#### QUALITY

Required tests regarding the purpose and place of use of plastic shapes are conducted in Plastimak quality control department. Our company has TSEK 34/3461 certificate for ISOLATION PROFILES that are used for aluminum exterior systems.





### ENTEGRE YÖNETİM SİSTEMİ POLİTİKASI:

Plastikten mamul, mühendislik profil imalatı ve satışını yapan Plastimak Plastik Profil Enjeksiyon San. Tic. A.Ş. teknolojik yatırıma önem vererek, ürün kalitesini, müşteri memnuniyeti ilkesi ile müşterilerimizin ihtiyaçlarına çözüm üretebilmek için tüm faaliyetlerinde insanı ve çevreyi en değerli varlığı olarak kabul eder.

Daha güvenli, sağlıklı bir çalışma ortamı sunarak oluşabilecek her türlü kaybı en aza indirmek, çevre kirliliğini önlemek, teknolojik gelişmeleri, ekonomik değişiklikleri takip edebilmek, hedeflerimizden şaşmayıp, amaçlarımızı, firmanın her kademesinde kesintisiz mükemmelliğe ulaştırabilmek amacımızdır.

Kaliteye verdiğimiz önem uzun dönemde başarımızın anahtarı olacaktır. Bu başarı ise Plastimak personelinin katkıları ile sürmeye devam edecektir.

### INTEGRATED MANAGEMENT SYSTEM POLICY

Manufacturing and selling plastic shapes for engineering, Plastimak Plastic Shapes Injection Industry And Commerce Inc. attaches great importance technological investments and regards humans and the environment as its most valuable essences in all of its activities for generating solutions for the needs of our customers with high product quality and the principle of customer satisfaction.

Our objectives are to minimize any possible losses by providing a safer and healthier working environment for our employees, to prevent environmental pollution, to be able to follow technological advancements and economical changes and to achieve continuous excellence in our purposes at each segment of our company without deviating from our aims.

The importance we attach to quality will be the key of our long-term success. This success will be sustained with the contributions of Plastimak personnel.



- Şirket misyon ve vizyonu doğrultusunda üretim faaliyetlerimizi yerine getirmek,
  - Üretim faaliyetimizin tüm safhalarında şeffaf, takip edilebilir bir çizgide olmak,
  - Firmamızı daha ileri bir düzeye taşımak için ekip çalışmalarını teşvik etmek, verilecek eğitimlerle çalışma arkadaşlarımızın gelişimini sağlamayı,
  - Üretim sırasında meydana gelebilecek hata ve kayıpları en aza indirerek verimliliği en üst düzeyde tutmak,
  - Müşteri ihtiyaçlarını ve beklentilerini tam olarak anlamak, en üst düzeyde karşılamak,
  - Faaliyetlerimizi yerine getirirken, çevre ve İSG ile ilgili tüm yasal düzenlemelere ve diğer gerekliliklere uymak,
  - Tüm faaliyetlerimizde insanı en değerli varlığı olarak kabul ederek daha güvenli, sağlıklı bir çalışma ortamı yaratıp oluşabilecek her türlü kayıpları en aza indirmeyi öncelikli iş hedefi olarak benimsemeyi,
  - Katılımcı ve sistematik bir yaklaşımla çevre ve iş sağlığı güvenliği ile ilgili tehlikeleri kaynağında kontrol altına almak,
  - Kaza ve hastalıkları en aza indirmek ve çalışanlarımızın sağlıklarını korumak,
  - Doğal kaynak kullanımını takip edip, azaltmak,
  - Atıklarımızın kontrolünü sağlayarak, çevresel kirliliği önlemek veya kaynağında en aza indirmek,
  - Kalite, çevre ve iş sağlığı güvenliği yönetim sistemleri şartlarına uyarak bu sistemin devamlılığını sağlayıp,
  - Entegre Yönetim Sistemimizin performansını sürekli iyileştirmeyi
- Plastimak ailesi olarak taahhüt etmekteyiz.

#### DEĞERLERİMİZ:

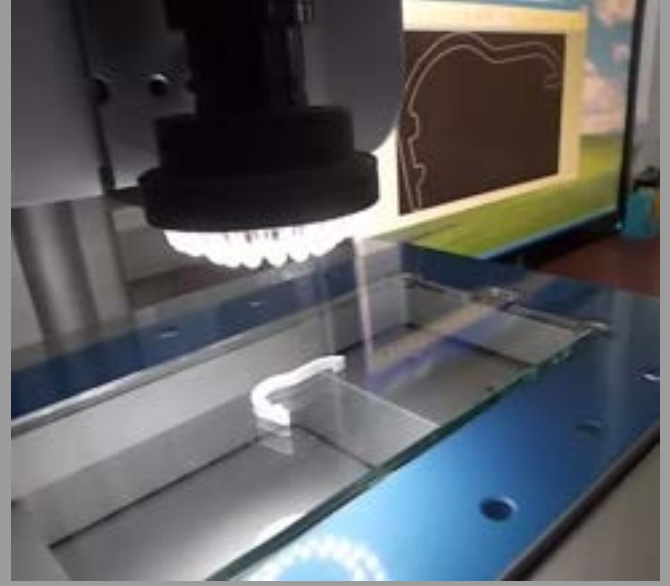
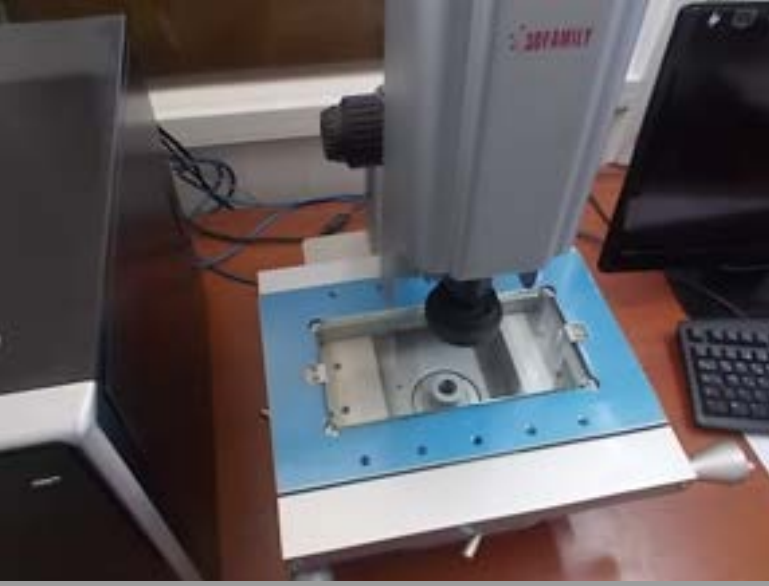
- Müşteri Odaklılık
- Yenilikçilik
- Takım Çalışması
- İnsana Saygı
- Sürekli Gelişme

- Conducting our production activities in line with the mission and vision of our company
- Remaining transparent and controllable at each stage of our production activities
- Encouraging teamwork for developing our company further and providing our colleagues with development with the trainings we provide
- Minimizing losses and defects that may possibly emerge during production and keeping productivity at the highest level
- Completely understanding and entirely meeting customer needs and expectations
- Respecting all legal regulations and other requirements concerning the environment and occupational health safety management systems while conducting our activities
- Regarding human as the most valuable essence in all of our activities, adopting to create a safer and healthier working environment and to minimize all kinds of losses as our primary business objective
- Bringing environmental hazards and hazards of occupational health safety under control at their sources with a participative and systematic approach
- Minimizing accidents and illnesses and protecting health of our employees
- Tracking and reducing the use of natural resources
- Preventing or minimizing environmental pollution at its source by waste control
- We promise to conform and maintain the standards of quality, environment and occupational health safety management systems and continuously to improve the performance of our Integrated Management System as Plastimak family.

#### OUR VALUES

- Customer orientation
- Innovativeness
- Teamwork
- Respect for humans
- Continuous development
- Honesty





#### MİSYONUMUZ:

Faaliyetlerimizde profesyonellik seviyemizi üst düzeye çıkarırken; teknolojik, kaliteli ve müşteri ihtiyaçlarını tam olarak karşılayan ürünler sunmak.

#### VİZYONUMUZ:

Önümüzdeki 7 yıl içinde yurt içinde sektöründe lider, uluslar arası pazarda aranılan bir firma konumuna sahip olmak.

#### OUR MISSION

Our mission is to offer technological, high-quality products that entirely meet customer needs while carrying the level of professionalism higher in our activities.

#### OUR VISION

Our vision is to become a sectoral leader in the domestic market and a demanded company in the international



Plastik Profil Enjeksiyon San. Tic. A.Ş.



# Sertifikalarımız Certificates

# Certificate of Approval

This is to certify that the Management System of:

## PLASTİMAK PLASTİK PROFİL ENJEKSİYON SAN. TİC. A.Ş.

Şeyhli Mah. Kırım Sok., No: 8, Pendik, 34906 İstanbul, Turkey

has been approved by LRQA to the following standards:

**ISO 14001:2015**

Approval number(s): ISO 14001 – 0030898

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

**The scope of this approval is applicable to:**  
Production and Sales of Plastic Profile and Injection Parts

Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Turkey Belgelendirme Hizmetleri Limited Şirketi

for and on behalf of: LRQA Limited



LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.  
Issued by: LRQA Turkey Belgelendirme Hizmetleri Limited Şirketi, 19 Mayıs Mah. Turaboğlu Sk. No: 2/1 Sıtkıbey Bey Plaza Kat:1 D:8,Kadıköy 34736 İstanbul Turkey for and on behalf of: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Page 1 of 2

# Certificate of Approval

This is to certify that the Management System of:

## PLASTİMAK PLASTİK PROFİL ENJEKSİYON SAN. TİC. A.Ş.

Şeyhli Mah. Kırım Sok., No: 8, Pendik, 34906 İstanbul, Turkey

has been approved by LRQA to the following standards:

**ISO 9001:2015**

Approval number(s): ISO 9001 – 0030899

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

**The scope of this approval is applicable to:**  
Production and Sales of Plastic Profile and Injection Parts

Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Turkey Belgelendirme Hizmetleri Limited Şirketi

for and on behalf of: LRQA Limited



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Page 1 of 2

# Certificate of Approval

This is to certify that the Management System of:

## PLASTİMAK PLASTİK PROFİL ENJEKSİYON SAN. TİC. A.Ş.

Şeyhli Mah. Kırım Sok., No: 8, Pendik, 34906 İstanbul, Turkey

has been approved by LRQA to the following standards:

**ISO 45001:2018**

Approval number(s): ISO 45001 – 0030900

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

**The scope of this approval is applicable to:**  
Production and Sales of Plastic Profile and Injection Parts

Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Turkey Belgelendirme Hizmetleri Limited Şirketi

for and on behalf of: LRQA Limited



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Issued by: LRQA Turkey Belgelendirme Hizmetleri Limited Şirketi, 19 Mayıs Mah. Turaboğlu Sk. No: 2/1 Sıtkıbey Bey Plaza Kat:1 D:8,Kadıköy 34736 İstanbul Turkey for and on behalf of: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Page 1 of 2



Markanın İsmi: Description of the Mark:

TSEK

BELGE NUMARASI REFERENCE NUMBER OF LICENCE	008793-TSEK-01/02
BELGENİN İLK VERİLİŞ TARİHİ DATE OF FIRST ISSUE OF LICENCE	10.02.2006
BELGENİN SON GEÇERLİLİK TARİHİ LICENCE VALID UNTIL	10.02.2024
BELGE SAHİBİ KURULUŞUN ADI NAME OF THE LICENCE HOLDER	PLASTİMAK PLASTİK PROFİL ENJEKSİYON SANAYİ TİCARET ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ ADDRESS OF THE LICENCE HOLDER	ŞEYHLİ MAH KIRAM SK. D-1 NO:8 PENDİK İSTANBUL
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	PLASTİMAK PLASTİK PROFİL ENJEKSİYON SAN.VE TİC.A.Ş.
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	ŞEYHLİ MAH KIRAM SK. D-1 NO:8 PENDİK İSTANBUL
TESCİLLİ TİCARİ MARKASI REGISTERED TRADE MARK	PLASTİMAK
İLGİLİ BELGELENDİRME KRİTERİ RELATED TURKISH STANDARD	ÜBM-00-BK-000 / 24.08.2010
BELGE KAPSAMI SCOPE OF LICENCE	• PVC İSİ YALITIM PROFİLİ – ALÜMİNYUM DIŞ CEPHE GYDİRME SİSTEMLERİNDE KULLANILAN

e-imzalı/e-signed

08/06/2023

Belgelendirme Merkezi Başkanı Adına  
MUSA TOKKAN

İSTANBUL BELGELENDİRME MÜDÜRÜ V.

\*Bu belge, belgelemeden ürünün, üretim yerinin Enstitümüzün belirlediği şartları karşıladığını da gösterir.

\*Bu belge, her bir saadele tahvil edilmez, kütüven veya okullarımıza zorla girilmez, çekilde çoğaltılmaz, dağıtım ve alımı yasaktır.

\*TSE İSTANBUL BELGELENDİRME MÜDÜRLÜĞÜ  
\*TSE BELGELENDİRME MERKEZİ BAŞKANLIĞI

Adres: Çayyova Tren İstasyonu Yanı ÇAYIROVA/GEZİT  
Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA

Telefon: 2627231273 Faks: 2627231606  
Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta: [izm@tse.org.tr](mailto:izm@tse.org.tr), web: [www.tse.org.tr](http://www.tse.org.tr)

<https://cvrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=tdaqsxc7> adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız



1 / 1

TEST REPORT

Page 1 of 5

REPORT NUMBER : TURT230014810  
 APPLICANT NAME : Plastimak Pls. Profil Enjek. San. Tic. A.Ş.  
 ADDRESS : Seyhli Mh. Kiram Sk.No:8 Pendik/İstanbul  
 Tel: 0216 452 52 78 Fax: 0216 452 26 32 Pendik  
 İstanbul / TURKEY  
 TEL:0216 452 52 78 FAX:0216 452 26 32  
 Attention : Güler Salman (satinalma@plastimak.com)  
 SAMPLE DESCRIPTION : One sample of Grey powder item - PVC  
 DATE IN : 8 February ,2023 ( 12:15:00)  
 DATE OUT : 13 February ,2023  
 ORDER NO : 2023-196  
 REQUEST : Rohs Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

PART	DESCRIPTION	CONCLUSION
Sample 1	Sample	Pass

This report (including any enclosures and attachments) is prepared for the exclusive use of the Customer(s) named in the report for the purpose for which it is provided and on the basis of instructions and information and/or materials supplied by Intertek. The test results relate only to the specific items tested and are not intended to be a recommendation for any particular course of action. Customer is responsible for acting as it sees fit on the basis of such results. Unless Intertek provides express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party, nor could it be used for PR activities or do not accept any liability if this report is used for an alternative purpose from which it is intended, nor do Intertek owe any care to any third party in respect of this report. Except where explicitly agreed in writing, all work and services performed by Intertek are governed by its Standard Terms and Conditions of Service which is available on request or can be obtained at <http://www.intertek.com>. Intertek Standard Terms and Conditions of Service which is available on request or can be obtained at <http://www.intertek.com>. Reports without signature are not valid. The sample has been provided by the customer and the results apply to the sample as received. Sample information is supplied by the customer. Unless otherwise requested, this laboratory applies shared risk decision rules: otherwise is specified, all Pass or Fail results are given without uncertainty considered. The reported uncertainty is based on uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation is carried out in accordance with ISO/IEC 17025 and TÜRKAK accreditation requirements. Tests marked (\*) in this test report are not carried out in accordance with the accreditation schedule for this laboratory. Intertek accredited by TÜRKAK under registration number (AB-0716-T) for IEC 17025 is test laboratory. Turkish Accreditation Agency (TÜRKAK) is a signatory to the European co-operation for Accreditation Multilateral Agreement (MLA) and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement the recognition of test reports.

and solely  
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 a standard  
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 (TS EN ISO  
 ion (EA)  
 (IMRA) for

Ezgi Aleyna ARI  
Customer Care Executive

Zeynep AKIN  
Chemical Laboratory Manager

Intertek Test Hizmetleri A.Ş.  
 Merkez: Mahalleci Sanayi Cad. No:23 Altındağ Plaza Yenibosna-34197/İSTANBUL  
 Phone : +90 212 496 46 46 Fax: +90 212 452 80 55  
 e-mail : [intertek@turkiye.intertek.com](mailto:intertek@turkiye.intertek.com)  
<http://www.intertek-turkey.com>  
 230014810

TEST REPORT

REPORT : TURT230014810

13 February ,2023

Page 2 of 5

(A) TEST RESULT SUMMARY ACCORDING TO IEC 62321  
 Electrotechnical Products-Determination of Levels of Six Regulated Substances

TESTING ITEM	RESULT
	Sample 1
Cadmium (Cd) Content	ND
Chromium VI (Cr+6) Content (ppm) (for non-metal)	ND
Chromium VI (Cr+6) Content (µg/cm²) (for metal)	NA
Lead (Pb) Content	ND
Mercury (Hg) Content	ND
Flame Retardants	
Polybrominated Biphenyls (PBB)	ND
Monoaromatic biphenyl (MonoBB)	ND
Dibromobiphenyl (DiBB)	ND
Triaromatic biphenyl (TriBB)	ND
Tetraaromatic biphenyl (TetraBB)	ND
Pentabromobiphenyl (PentaBB)	ND
Hexabromobiphenyl (HexaBB)	ND
Heptabromobiphenyl (HeptaBB)	ND
Octabromobiphenyl (OctaBB)	ND
Nonaaromatic biphenyl (NonaBB)	ND
Decabromobiphenyl (DecaBB)	ND
Polybrominated Diphenyl Ethers (PBDE)	ND
Monoaromatic diphenyl ether (MonoBDE)	ND
Dibromodiphenyl ether (DiBDE)	ND
Triaromatic diphenyl ether (TriBDE)	ND
Tetraaromatic diphenyl ether (TetraBDE)	ND
Pentabromodiphenyl ether (PentaBDE)	ND
Hexabromodiphenyl ether (HexaBDE)	ND
Heptabromodiphenyl ether (HeptaBDE)	ND
Octabromodiphenyl ether (OctaBDE)	ND
Nonaaromatic diphenyl ether (NonaBDE)	ND
Decabromodiphenyl ether (DecaBDE)	ND
Phthalates	
Di butyl phthalate (DBP) (84-74-2)	ND
Diethyl Hexyl Phthalate (DEHP) (117-81-7)	ND

Intertek Test Hizmetleri A.Ş.  
 Merkez: Mahalleci Sanayi Cad. No:23 Altındağ Plaza Yenibosna-34197/İSTANBUL  
 Phone : +90 212 496 46 46 Fax: +90 212 452 80 55  
 e-mail : [intertek@turkiye.intertek.com](mailto:intertek@turkiye.intertek.com)  
<http://www.intertek-turkey.com>

TEST REPORT

13 February ,2023

REPORT : TURT230014810

Page 3 of 5

TESTING ITEM	RESULT
	Sample 1
Benzyl butyl phthalate (BBP) (85-68-7)	ND
Diisobutyl Phthalate (DiBP) (84-69-5)	ND

Remarks : ppm=Parts per million based on dry weight of sample  
 µg/cm²=Microgram per square centimetre  
 mg/kg with 50 cm²=Milligram per kilogram with 50 square centimetre  
 ND =Not detected NA =Not applicable  
 Estimated Total Uncertainty = (Heavy Metal: ±7%, PBB/PBDE: ±6%, Phthalates: ±6%)

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TEST REPORT

13 February ,2023

REPORT : TURT230014810

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(B) REQUIREMENT:		LIMITS	
SUBSTANCE			
Cadmium (Cd) Content		0.01 % (100 ppm)	
Chromium VI (Cr+6) Content (ppm) (for non metal)		0.1 % (1000 ppm)	
Chromium VI (Cr+6) Content (µg/cm²) (for metal)	≤ 0.10 µg/cm²	Result	Qualitative Result
	≤ 0.10 µg/cm² and ≤ 0.13 µg/cm²		Negative
	> 0.13 µg/cm²		Inconclusive / Positive
Lead (Pb) Content		0.1 % (1000 ppm)	
Mercury (Hg) Content		0.1 % (1000 ppm)	
Flame Retardants		0.1 % (1000 ppm)	
Di butyl Phthalate ( DBP)		0.1 % (1000 ppm)	
Diethyl Hexyl Phthalate ( DEHP)		0.1 % (1000 ppm)	
Benzyl Butyl Phthalate ( BBP)		0.1 % (1000 ppm)	
Di isobutyl Phthalate ( DiBP)		0.1 % (1000 ppm)	

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TESTING METHOD:	Testing Method	Reporting Limit
Cadmium (Cd) Content	With reference to IEC 62321-1:2001.3 by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm
Lead (Pb) Content	With reference to IEC 62321-1:2001.3 by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm
Mercury (Hg) Content	With reference to IEC 62321-1:2001.3 by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 10 ppm / Ceramic: 5 ppm
Chromium VI (Cr+6) (For non-metal)	With reference to IEC 62321-2:2001.7 by alkaline digestion and determined by UV-VIS spectrophotometer	Plastic: 25 ppm (PVC based) / 6,33 ppm (Other)
Chromium VI (Cr+6) (For metal)	With reference to IEC 62321-2:2001.7 by boiling water extraction and determined by UV-VIS spectrophotometer	0.1 ppm with 50 cm² (in testing solution)
PBB/PBDEs	With reference to IEC 62321-6:2015 by solvent extraction and determined by GC-MS and HPLC	5 ppm
Phthalates	With reference to IEC 62321-4 (111/321/CD), by solvent extraction and determined by GC-MS.	50 ppm

### END OF TEST REPORT ###

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TEST REPORT

REPORT NUMBER : TUR230014932  
 APPLICANT NAME : Plastimak Pls. Profil Enjek. San. Tic. A. Ş.  
 ADDRESS : Seyhli Mh. Kiram Sk.No:8 Pendik / İstanbul  
 Tel: 0216 452 52 78 Fax: 0216 452 26 32 Pendik / İstanbul / TURKEY  
 TEL: 0216 452 52 78 FAX: 0216 452 26 32  
 Attention : Güler Salman (satalma@plastimak.com)  
 SAMPLE DESCRIPTION : One sample of White powder item - PVC  
 DATE IN : 8 February ,2023 ( 12:04:00)  
 DATE OUT : 13 February ,2023  
 ORDER NO : 2023-192  
 REQUEST : Rohs Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

PART	DESCRPTION	CONCLUSION
Sample 1	Sample	Pass

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Zeynep AKIN  
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TEST REPORT

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(A) TEST RESULT SUMMARY ACCORDING TO IEC 62321  
 Electrotechnical Products-Determination of Levels of Six Regulated Substances

TESTING ITEM	RESULT
	Sample 1
Cadmium (Cd) Content	ND
Chromium VI (Cr+6) Content (ppm) (for non-metal)	ND
Chromium VI (Cr+6) Content (µg/cm <sup>2</sup> ) (for metal)	NA
Lead (Pb) Content	ND
Mercury (Hg) Content	ND
Flame Retardants	
Polybrominated Biphenyls (PBB)	ND
Mono-brominated phenyl (MnBB)	ND
Di-brominated phenyl (DiBB)	ND
Tri-brominated phenyl (TriBB)	ND
Tetra-brominated phenyl (TetraBB)	ND
Penta-brominated phenyl (PentaBB)	ND
Hexa-brominated phenyl (HexaBB)	ND
Hepta-brominated phenyl (HeptaBB)	ND
Octa-brominated phenyl (OctaBB)	ND
Nona-brominated phenyl (NonaBB)	ND
Deca-brominated phenyl (DecaBB)	ND
Polybrominated Diphenyl Ethers (PBDE)	ND
Mono-brominated phenyl Ether (MnBBDE)	ND
Di-brominated phenyl Ether (DiBBDE)	ND
Tri-brominated phenyl Ether (TriBBDE)	ND
Tetra-brominated phenyl Ether (TetraBBDE)	ND
Penta-brominated phenyl Ether (PentaBBDE)	ND
Hexa-brominated phenyl Ether (HexaBBDE)	ND
Hepta-brominated phenyl Ether (HeptaBBDE)	ND
Octa-brominated phenyl Ether (OctaBBDE)	ND
Nona-brominated phenyl Ether (NonaBBDE)	ND
Deca-brominated phenyl Ether (DecaBBDE)	ND
Phthalates	
Di-butyl phthalate (DBP) (84-74-2)	ND
Di-ethyl Hexyl Phthalate (DEHP) (117-81-7)	ND

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TESTING ITEM	RESULT
	Sample 1
Benzyl butyl phthalate (BBP) (85-68-7)	ND
Diisobutyl Phthalate (DBP) (84-69-5)	ND

Remarks : ppm=Parts per million based on dry weight of sample  
 µg/cm<sup>2</sup>=Microgram per square centimetre  
 mg/kg with 50 cm<sup>2</sup>=Milligram per kilogram with 50 square centimetre  
 ND =Not detected NA =Not applicable NR =Not requested  
 Estimated Total Uncertainty = (Heavy Metal: ±7%, PBB/PBDE: ±6%, Phthalates: ±6%)

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TEST REPORT

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(B) REQUIREMENT:

SUBSTANCE	LIMITS
Cadmium (Cd) Content (for non metal)	0.01 % (100 ppm)
Chromium VI (Cr+6) Content (ppm)	0.1% (1000 ppm)
Chromium VI (Cr+6) Content (µg/cm <sup>2</sup> ) (for metal)	Colorimetric result: < 0.10 µg/cm <sup>2</sup> and > 0.13 µg/cm <sup>2</sup> Qualitative Result: Negative / inconclusive / Positive
Lead (Pb) Content	0.1 % (1000 ppm)
Mercury (Hg) Content	0.1 % (1000 ppm)
Flame Retardants	0.1 % (1000 ppm)
Di-butyl Phthalate (DBP)	0.1 % (1000 ppm)
Di-ethyl Hexyl Phthalate (DEHP)	0.1 % (1000 ppm)
Benzyl Butyl Phthalate (BBP)	0.1 % (1000 ppm)
Diisobutyl Phthalate (DBP)	0.1 % (1000 ppm)

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TEST REPORT

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(C) TEST METHOD:

Test Item	Test Method	Report Limit
Cadmium (Cd) Content	With reference to IEC 62321-5:2013 by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm
Lead (Pb) Content	With reference to IEC 62321-5:2013 by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm
Mercury (Hg) Content	With reference to IEC 62321-6:2017 by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 10 ppm / Ceramic: 5 ppm
Chromium VI (Cr+6) (For non-metal)	With reference to IEC 62321-7:2017 by alkaline digestion and determined by UV-VIS spectrophotometer	Plastic: 25 ppm (PVC based) / 0,33 ppm (Other)
Chromium VI (Cr+6) (For metal)	With reference to IEC 62321-7:2017 by boiling water extraction and determined by UV-VIS spectrophotometer	0.1 ppm with 50 cm <sup>2</sup> (in testing solution)
PBBs/PBDEs	With reference to IEC 62321-6:2015 by solvent extraction and determined by GC/MS and HPLC	5 ppm
Phthalates	With reference to IEC 62321-8 (117,81-7) by solvent extraction and determined by GC-MS.	50 ppm

### END OF TEST REPORT ###

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AB-0716-T  
TUR230014933  
02-23

**TEST REPORT**

Page 1 of 5

**REPORT NUMBER :** TUR230014933  
**APPLICANT NAME :** Plastimak Pls. Profil Enjek. San. Tic. A.Ş.  
**ADDRESS :** Seyhli Mh. Kiram Sk.No:8 Pendik/Istanbul  
 Tel: 0216 452 52 78 Fax: 0216 452 26 32Pendik  
 Istanbul / TURKEY  
 TEL:0216 452 52 78FAX:0216 452 26 32  
**Attention :** Güler Salman ( satinalma@plastimak.com )  
**SAMPLE DESCRIPTION :** One sample of Black powder item - PVC.  
**DATE IN :** 8 February ,2023 ( 12:04:00)  
**DATE OUT :** 13 February ,2023  
**ORDER NO :** 2023-202  
**REQUEST.** Rohs Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

PART	DESCRIPTION	CONCLUSION
Sample 1	Sample	Pass

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**TEST REPORT**

13 February ,2023

REPORT : TUR230014933

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(A) TEST RESULT SUMMARY ACCORDING TO IEC 62321  
Electrotechnical Products-Determination of Levels of Six Regulated Substances

TESTING ITEM	RESULT
	Sample 1
Cadmium (Cd) Content	ND
Chromium VI (Cr+6) Content (ppm) (for non- metal)	ND
Chromium VI (Cr+6) Content (µg/cm²) (for metal)	NA
Lead (Pb) Content	ND
Mercury (Hg) Content	ND
Flame Retardants	
<b>Polybrominated Biphenyls (PBB)</b>	ND
Monobromobiphenyl (MonoBB)	ND
Dibromobiphenyl (DiBB)	ND
Tribromobiphenyl (TriBB)	ND
Tetrabromobiphenyl (TetraBB)	ND
Pentabromobiphenyl (PentaBB)	ND
Hexabromobiphenyl (HexaBB)	ND
Heptabromobiphenyl (HeptaBB)	ND
Octabromobiphenyl (OctaBB)	ND
Nonabromobiphenyl (NonaBB)	ND
Decabromobiphenyl (DecaBB)	ND
<b>Polybrominated Diphenyl Ethers (PBDE)</b>	ND
Monobromodiphenyl Ether (MonoBDE)	ND
Dibromodiphenyl Ether (DiBDE)	ND
Tribromodiphenyl Ether (TriBDE)	ND
Tetrabromodiphenyl Ether (TetraBDE)	ND
Pentabromodiphenyl Ether (PentaBDE)	ND
Hexabromodiphenyl Ether (HexaBDE)	ND
Heptabromodiphenyl Ether (HeptaBDE)	ND
Octabromodiphenyl Ether (OctaBDE)	ND
Nonabromodiphenyl Ether (NonaBDE)	ND
Decabromodiphenyl Ether (DecaBDE)	ND
<b>Phthalates</b>	
Dibutyl phthalate (DBP) (84-74-2)	ND
Diethyl Hexyl Phthalate (DEHP) (117-81-7)	ND

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**TEST REPORT**

13 February ,2023

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TESTING ITEM	RESULT
	Sample 1
Benzyl butyl phthalate (BBP) (85-68-7)	ND
Diisobutyl Phthalate (DIBP) (84-69-5)	ND

Remarks : ppm=Parts per million based on dry weight of sample  
 µg/cm²=Microgram per square centimetre  
 mg/kg with 50 cm²=milligram per kilogram with 50 square centimetre  
 ND =Not detected NA =Not applicable NR =Not requested  
 Estimated Total Uncertainty = (Heavy Metal: 8%, PBB/PBDE: 16%, Phthalates: 16%)

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**TEST REPORT**

13 February ,2023

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(B) REQUIREMENT:

SUBSTANCE	LIMITS
Cadmium (Cd) Content	0.01 % (100 ppm)
Chromium VI (Cr+6) Content (ppm) (for non metal)	0.1 % (1000 ppm)
Chromium VI (Cr+6) Content (µg/cm²) (for metal)	Colorimetric result < 0.10 µg/cm² Negative > 0.10 µg/cm² and < 0.13 µg/cm² Inconclusive > 0.13 µg/cm² Positive
Lead (Pb) Content	0.1 % (1000 ppm)
Mercury (Hg) Content	0.1 % (1000 ppm)
Flame Retardants	0.1 % (1000 ppm)
Dibutyl Phthalate (DBP)	0.1 % (1000 ppm)
Diethyl Hexyl Phthalate (DEHP)	0.1 % (1000 ppm)
Benzyl Butyl Phthalate (BBP)	0.1 % (1000 ppm)
Diisobutyl Phthalate (DIBP)	0.1 % (1000 ppm)

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**TEST REPORT**

13 February ,2023

REPORT : TUR230014933

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(C) TEST METHOD :

Testing Item	Testing Method	Reporting Limit
Cadmium (Cd)Content	With reference to IEC 62321-5:2013,by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm
Lead (Pb)Content	With reference to IEC 62321-5:2013,by microwave or acid digestion and determined by ICP-OES	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm
Mercury (Hg)Content	With reference to IEC 62321-4:2017,by microwave or acid digestion and determined by ICP-OES spectrophotometer	Plastic: 10 ppm / Metal: 10 ppm / Ceramic: 5 ppm
Chromium VI (Cr6+) (For non-metal)	With reference to IEC 62321-7:2017,by alkaline digestion and determined by UV-VIS spectrophotometer	Plastic: 25 ppm (PVC Based) / 8,33 ppm (Other)
Chromium VI (Cr6+) (For metal)	With reference to IEC 62321-7:2015 ,by boiling water extraction and determined by UV-VIS spectrophotometer	0,1 ppm with 50 cm2 (in testing solution)
PBBA/PBDEs	With reference to IEC 62321-6:2015,by solvent extraction and determined by GC/MS and HPLC	5 ppm
Phthalates	With reference to IEC 62321-8 (111/321/CD), by solvent extraction and determined by GC-MS.	50 ppm

#### END OF TEST REPORT ####

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