

## TEST REPORT

Page 1 of 7

TEST REPORT NUMBER : TURR150170973

DATE: 10 November, 2015

APPLICANT: TTAF Elektronik San. ve Tic.Ltd.Şti.

ADDRESS: Kavaklı Mah. İstanbul Cad. No:21 Beylikdüzü/ İSTANBUL  
FAX: 0212 855 82 21  
Attention : Erol Gül (erol.g@ttaf.com.tr)

SAMPLE DESCRIPTION : Black plastic connector

DATE IN : 28 /October / 2015 (08:40)

DATE OUT : 10 /November / 2015

PRODUCT CODE : WPI 0302M15

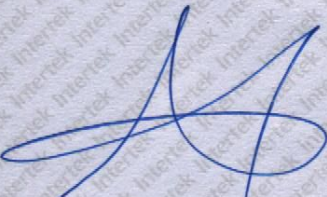
REQUEST : RoHS Test was performed according to 2011/65/EU Directive.

RESULTS : SEE ATTACHMENT

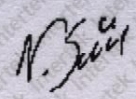
CONCLUSION : SEE ATTACHMENT

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Volkan ALBAYRAK  
Coordinator



Neslihan Sözer  
Chemical Laboratory Manager

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## TEST RAPORU

RAPOR NUMARASI : TURR150170973 TARİH : 10 Kasım, 2015

MÜŞTERİ İSMİ : TTAF Elektronik San. ve Tic.Ltd.Şti.

ADRESİ : Kavaklı Mah. İstanbul Cad. No:21 Beylikdüzü/ İSTANBUL  
FAX NO: 0212 855 82 21  
İlgili Kişi : Erol Gül (erol.g@ttaf.com.tr)

NUMUNE TANIMI : Siyah plastik konnektör

GİRİŞ TARİHİ : 28 /Ekim /2015 (08:40)

ÇIKIŞ TARİHİ : 10 /Kasım /2015

ÜRÜN KODU : WPI 0302M15

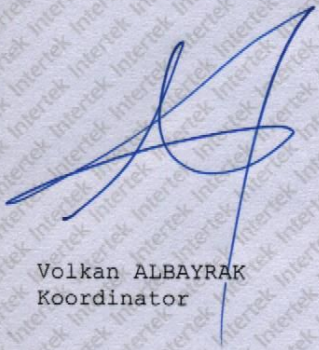
İSTENEN TESTLER : RoHS testi 2011/65/EU Direktif kapsamına göre test edilmiştir.

SONUÇLAR : EKTEDİR

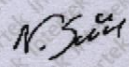
YORUM : EKTEDİR

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PARTS	DESCRIPTION	CONCLUSION
	<b>Sample</b>	
1	BLACK PLASTIC BOX	<b>PASS</b>
2	RED GASKET	<b>PASS</b>
3	METAL PART	<b>PASS</b>
4	GOLD SCREW	<b>PASS</b>
5	SILVER SCREW	<b>PASS</b>
6	BLACK SCREW	<b>PASS</b>

KISIM	TANIM	YORUM
	<b>Numune</b>	
1	SİYAH PLASTİK KASA	GEÇTİ
2	KIRMIZI CONTA	GEÇTİ
3	METAL PARÇA	GEÇTİ
4	ALTIN VİDA	GEÇTİ
5	GÜMÜŞ VİDA	GEÇTİ
6	SİYAH VİDA	GEÇTİ

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**(A) TEST RESULT SUMMARY ACCORDING TO IEC 62321 : 2008**  
**Electrotechnical Products-Determination of Levels of Six Regulated Substances**

TESTING ITEM	RESULT		
	Sample		
	1	2	3
Cadmium (Cd) Content	ND	ND	ND
Chromium VI (Cr+6) Content (ppm) (for non metal)	ND	ND	NA
Chromium VI (Cr+6) Content (µg/cm <sup>2</sup> ) (for metal)	NA	NA	ND
Chromium VI (Cr+6) Result (By spot test on metal)	NA	NA	NEGATIVE
Lead (Pb) Content	ND	ND	28990 ppm*
Mercury (Hg) Content	ND	ND	ND
Flame Retardants			
<b>Polybrominated Biphenyls (PBB)</b>	<b>ND</b>	<b>ND</b>	<b>NA</b>
Monobromobiphenyl (MonoBB)	ND	ND	NA
Dibromobiphenyl (DiBB)	ND	ND	NA
Tribromobiphenyl (TriBB)	ND	ND	NA
Tetrabromobiphenyl (TetraBB)	ND	ND	NA
Pentabromobiphenyl (PentaBB)	ND	ND	NA
Hexabromobiphenyl (HexaBB)	ND	ND	NA
Heptabromobiphenyl (HeptaBB)	ND	ND	NA
Octabromobiphenyl (OctaBB)	ND	ND	NA
Nonabromobiphenyl (NonaBB)	ND	ND	NA
Decabromobiphenyl (DecaBB)	ND	ND	NA
<b>Polybrominated Diphenyl Ethers (PBDE)</b>	<b>ND</b>	<b>ND</b>	<b>NA</b>
Monobromodiphenyl Ether (MonoBDE)	ND	ND	NA
Dibromodiphenyl Ether (DiBDE)	ND	ND	NA
Tribromodiphenyl Ether (TriBDE)	ND	ND	NA
Tetrabromodiphenyl Ether (TetraBDE)	ND	ND	NA
Pentabromodiphenyl Ether (PentaBDE)	ND	ND	NA
Hexabromodiphenyl Ether (HexaBDE)	ND	ND	NA
Heptabromodiphenyl Ether (HeptaBDE)	ND	ND	NA
Octabromodiphenyl Ether (OctaBDE)	ND	ND	NA
Nonabromodiphenyl Ether (NonaBDE)	ND	ND	NA
Decabromodiphenyl Ether (DecaBDE)	ND	ND	NA

Remarks : ppm=Parts per million based on dry weight of sample  
 µg/cm<sup>2</sup>=Microgram persquare 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  
 \* Lead RoHS limit for brass item is 40000 ppm.

\*\*\*\*\*

## (A) TEST SONUÇ ÖZETİ (IEC 62321 : 2008)

Test Edilen Numune	Sonuçlar		
	Kısım		
	1	2	3
Kadmiyum (Cd) İçeriği	ND	ND	ND
Krom + V <sub>1</sub> (Cr+6) İçeriği (ppm) (non-metal için)	ND	ND	NA
Krom + V <sub>1</sub> (Cr+6) İçeriği (ppm) (metal için)	NA	NA	NDP
Krom + V <sub>1</sub> (Cr+6) Sonucu (ppm) (metal spot testi)	NA	NA	NEGATİF
Kurşun (Pb) İçeriği	ND	ND	28990 ppm*
Civa (Hg) İçeriği	ND	ND	ND
<b>Alev Geciktiriciler</b>			
<b>Polibromlu Bifeniller (PBB)</b>	<b>ND</b>	<b>ND</b>	<b>NA</b>
Monobromobifenil (MonoBB)	ND	ND	NA
Dibromobifenil (DiBB)	ND	ND	NA
Tribromobifenil (TriBB)	ND	ND	NA
Tetrabromobifenil (TetraBB)	ND	ND	NA
Pentabromobifenil (PentaBB)	ND	ND	NA
Hexabromobifenil (HexaBB)	ND	ND	NA
Heptabromobifenil (HeptaBB)	ND	ND	NA
Octabromobifenil (OctaBB)	ND	ND	NA
Nonabromobifenil (NonaBB)	ND	ND	NA
Decabromobifenil (DecaBB)	ND	ND	NA
<b>Polibromlu Difenil Eterler (PBDE)</b>	<b>ND</b>	<b>ND</b>	<b>NA</b>
Monobromodifenil Eter (MonoBDE)	ND	ND	NA
Dibromodifenil Eter (DiBDE)	ND	ND	NA
Tribromodifenil Eter (TriBDE)	ND	ND	NA
Tetrabromodifenil Eter (TetraBDE)	ND	ND	NA
Pentabromodifenil Eter (PentaBDE)	ND	ND	NA
Hexabromodifenil Eter (HexaBDE)	ND	ND	NA
Heptabromodifenil Eter (HeptaBDE)	ND	ND	NA
Octabromodifenil Eter (OctaBDE)	ND	ND	NA
Nonabromodifenil Eter (NonaBDE)	ND	ND	NA
Decabromodifenil Eter (DecaBDE)	ND	ND	NA

Açıklama : ppm=Milyonda bir

&lt; = Küçüktür

ND =Tespit edilemedi NA =Teste uygun değil NR =Talep edilmedi

\* Pirinç ürünlerdeki Kurşun (Pb) RoHS limiti 40000 ppm.

\*\*\*\*\*

**(A) TEST RESULT SUMMARY ACCORDING TO IEC 62321 : 2008**  
**Electrotechnical Products-Determination of Levels of Six Regulated Substances**

TESTING ITEM	RESULT		
	Sample		
	4	5	6
Cadmium (Cd) Content	ND	ND	ND
Chromium VI (Cr+6) Content (ppm) (for non metal)	NA	NA	NA
Chromium VI (Cr+6) Content (µg/cm <sup>2</sup> ) (for metal)	ND	ND	ND
Chromium VI (Cr+6) Result (By spot test on metal)	NEGATIVE	NEGATIVE	NEGATIVE
Lead (Pb) Content	ND	ND	ND
Mercury (Hg) Content	ND	ND	ND
Flame Retardants			
<b>Polybrominated Biphenyls (PBB)</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Monobromobiphenyl (MonoBB)	NA	NA	NA
Dibromobiphenyl (DiBB)	NA	NA	NA
Tribromobiphenyl (TriBB)	NA	NA	NA
Tetrabromobiphenyl (TetraBB)	NA	NA	NA
Pentabromobiphenyl (PentaBB)	NA	NA	NA
Hexabromobiphenyl (HexaBB)	NA	NA	NA
Heptabromobiphenyl (HeptaBB)	NA	NA	NA
Octabromobiphenyl (OctaBB)	NA	NA	NA
Nonabromobiphenyl (NonaBB)	NA	NA	NA
Decabromobiphenyl (DecaBB)	NA	NA	NA
<b>Polybrominated Diphenyl Ethers (PBDE)</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Monobromodiphenyl Ether (MonoBDE)	NA	NA	NA
Dibromodiphenyl Ether (DiBDE)	NA	NA	NA
Tribromodiphenyl Ether (TriBDE)	NA	NA	NA
Tetrabromodiphenyl Ether (TetraBDE)	NA	NA	NA
Pentabromodiphenyl Ether (PentaBDE)	NA	NA	NA
Hexabromodiphenyl Ether (HexaBDE)	NA	NA	NA
Heptabromodiphenyl Ether (HeptaBDE)	NA	NA	NA
Octabromodiphenyl Ether (OctaBDE)	NA	NA	NA
Nonabromodiphenyl Ether (NonaBDE)	NA	NA	NA
Decabromodiphenyl Ether (DecaBDE)	NA	NA	NA

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

\*\*\*\*\*

## (A) TEST SONUÇ ÖZETİ (IEC 62321 : 2008)

Test Edilen Numune	Sonuçlar		
	Kısım		
	4	5	6
Kadmiyum (Cd) İçeriği	ND	ND	ND
Krom + V <sub>1</sub> (Cr+6) İçeriği (ppm) (non-metal için)	NA	NA	NA
Krom + V <sub>1</sub> (Cr+6) İçeriği (ppm) (metal için)	ND	ND	ND
Krom + V <sub>1</sub> (Cr+6) Sonucu (ppm) (metal spot testi)	NEGATİF	NEGATİF	NEGATİF
Kurşun (Pb) İçeriği	ND	ND	ND
Civa (Hg) İçeriği	ND	ND	ND
<b>Alev Geciktiriciler</b>			
<b>Polibromlu Bifeniller (PBB)</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Monobromobifenil (MonoBB)	NA	NA	NA
Dibromobifenil (DiBB)	NA	NA	NA
Tribromobifenil (TriBB)	NA	NA	NA
Tetrabromobifenil (TetraBB)	NA	NA	NA
Pentabromobifenil (PentaBB)	NA	NA	NA
Hexabromobifenil (HexaBB)	NA	NA	NA
Heptabromobifenil (HeptaBB)	NA	NA	NA
Octabromobifenil (OctaBB)	NA	NA	NA
Nonabromobifenil (NonaBB)	NA	NA	NA
Decabromobifenil (DecaBB)	NA	NA	NA
<b>Polibromlu Difenil Eterler (PBDE)</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Monobromodifenil Eter (MonoBDE)	NA	NA	NA
Dibromodifenil Eter (DiBDE)	NA	NA	NA
Tribromodifenil Eter (TriBDE)	NA	NA	NA
Tetrabromodifenil Eter (TetraBDE)	NA	NA	NA
Pentabromodifenil Eter (PentaBDE)	NA	NA	NA
Hexabromodifenil Eter (HexaBDE)	NA	NA	NA
Heptabromodifenil Eter (HeptaBDE)	NA	NA	NA
Octabromodifenil Eter (OctaBDE)	NA	NA	NA
Nonabromodifenil Eter (NonaBDE)	NA	NA	NA
Decabromodifenil Eter (DecaBDE)	NA	NA	NA

Açıklama : ppm=Milyonda bir

&lt; = Küçüktür

ND =Tespit edilemedi NA =Teste uygun değil

NR =Talep edilmedi

\*\*\*\*\*



**(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 ( $\mu\text{g}/\text{cm}^2$ ) (for metal)	
Chromium VI (Cr+6) Result (By spot test on metal)	NEGATIVE
Lead (Pb) Content	0.1 % (1000 ppm)
Mercury (Hg) Content	0.1 % (1000 ppm)
Flame Retardants	0.1 % (1000 ppm)

**(C) TEST METHOD :**

Testing Item	Testing Method	Reporting Limit
Cadmium (Cd) Content	With reference to IEC 62321:2008, by acid digestion and determined by ICP-OES	2 ppm
Lead (Pb) Content	With reference to IEC 62321:2008, by acid digestion and determined by ICP-OES	2 ppm
Mercury (Hg) Content	With reference to IEC 62321:2008, by acid digestion and determined by ICP-OES	2 ppm
Chromium VI (Cr6+) (For non-metal)	With reference to IEC 62321:2008, by alkaline digestion and determined by UV-VIS spectrophotometer	1 ppm
Chromium VI (Cr6+) (For metal)	With reference to IEC 62321:2008, by SPOT TEST	1 ppm (IN TESTING SOLUTION)
Chromium VI (Cr6+) (For metal)	With reference to IEC 62321:2008, by boiling water extraction and determined by UV-VIS spectrophotometer	0.02 mg/kg with 50 $\text{cm}^2$ (IN TESTING SOLUTION)
PBBs/PBDES	With reference to IEC 62321:2008, by solvent extraction and determined by GC/MS and HPLC	5 ppm

## (B) GEREKLİLİK :

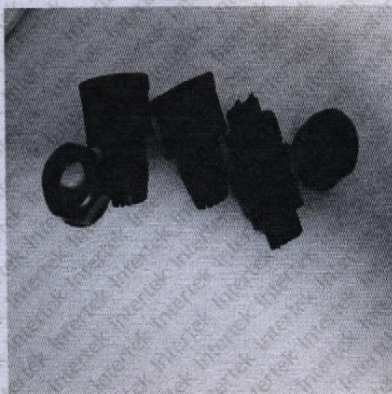
	LIMITLER
Kadmiyum (Cd) İçeriği	0.01 % (100 ppm)
Chromium VI (Cr6+) (For non-metal)	0.1 % (1000 ppm)
Krom + V <sub>1</sub> (Cr+6) İçeriği (µg/cm <sup>2</sup> ) (metal için)	
Krom + V <sub>1</sub> (Cr+6) Sonucu (metal spot testi)	NEGATİF
Kurşun (Pb) İçeriği	0.1 % (1000 ppm)
Civa (Hg) İçeriği	0.1 % (1000 ppm)
Alevlenmeyi Geciktiriciler	0.1 % (1000 ppm)

## (C) TEST METODU :

TEST EDİLEN NUMUNE	TEST METODU	RAPORLAMA LİMİTİ
Kadmiyum (Cd) İçeriği	With reference to IEC 62321:2008,by acid digestion and determined by ICP-OES	2 ppm
Kurşun (Pb) İçeriği	With reference to IEC 62321:2008,by acid digestion and determined by ICP-OES	2 ppm
Civa (Hg) İçeriği	With reference to IEC 62321:2008,by acid digestion and determined by ICP-OES	2 ppm
Krom VI (Cr6+) (non-metal)	With reference to IEC 62321:2008,by alkaline digestion and determined by UV-VIS spectrophotometer	1 ppm
Krom VI (Cr6+) (metal)	With reference to IEC 62321:2008,by SPOT TEST	1 ppm (IN TESTING SOLUTION)
Krom VI (Cr6+) (metal)	With reference to IEC 62321:2008 ,by boiling water extraction and determined by UV-VIS spectrophotometer	0.02 mg/kg with 50 cm <sup>2</sup> (IN TESTING SOLUTION)
PBBs/PBDES	With reference to IEC 62321:2008,by solvent extraction and determined by GC/MS and HPLC	5 ppm



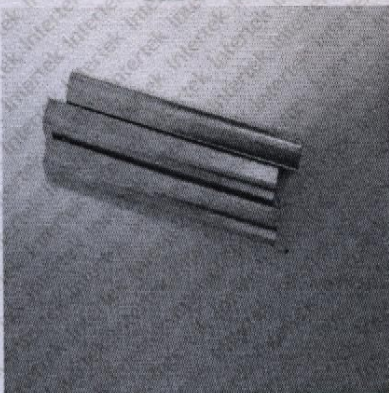
Part 1



Part 2



Part 3



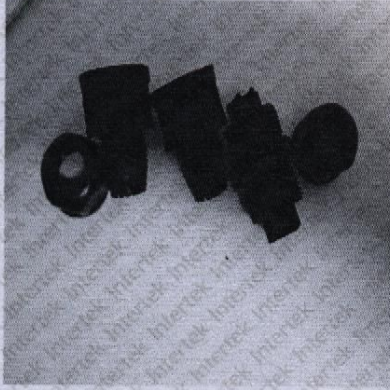
Part 4





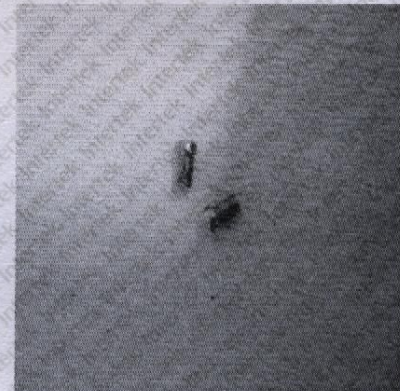
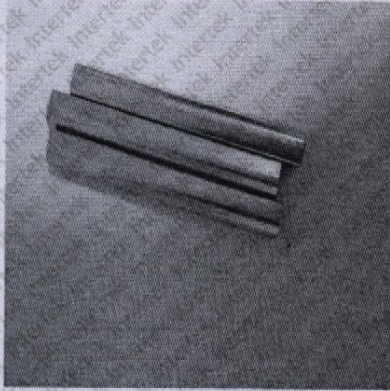
**Kısım 1**

**Kısım 2**



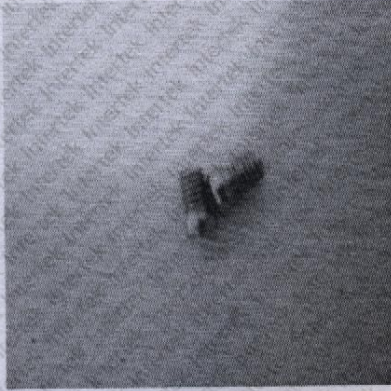
**Kısım 3**

**Kısım 4**

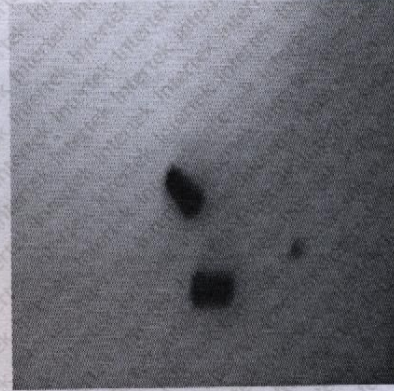


REPORT :TURR150170973

Part 5

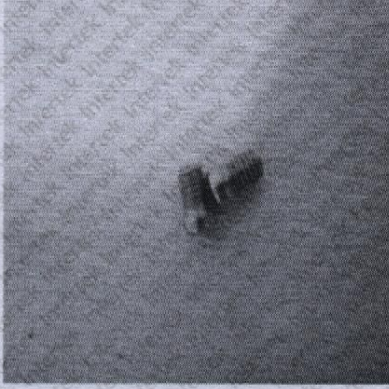


Part 6

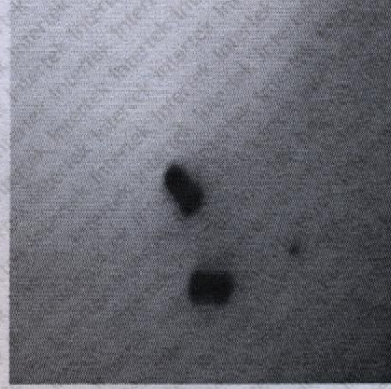


**## END OF TEST REPORT ##**

**Kısım 5**



**Kısım 6**



**## TEST RAPORUNUN SONU ##**

**İNTERTEK TEST HİZMETLERİ A.Ş.**

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Vergi Dairesi: Marmara Kurumlar  
VKN: 4650042498  
Ticaret Sicil No:337606  
Mersis No:0465004249800013



e-FATURA

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E-posta: fatih.b@ttaf.com  
Tel: 0212 855 82 20 Faks: 0212 855 82 21  
Vergi Dairesi: Beylikdüzü  
VKN: 8590376713

Özelleştirme No : TR1.2  
Senaryo : TEMELFATURA  
Fatura Tip : SATIS  
Fatura No : INT2015000103443  
Fatura Tarihi : 11- 11- 2015  
İrsaliye No :  
İrsaliye Tarihi : 11-11-2015  
Rapor No : 150170973  
İlgili Kişi : Erol Gül  
Cust. Order No :  
Buying Office :  
Buyer : ROHS-06  
Model Style No : WPI 0302M15

ETTN: 27E5A57A-B217-43CE-8375-717A273F67B4

Kod	Açıklama	Adet	Birim Fiyat	Tutar	İskonto Oranı	İskonto Tutarı	KDV Oranı	KDV Tutarı	Diğer Vergiler	Malzeme / Hizmet Tutarı
00580.02	ROHS TESTİ ? IEC 62321 akreditasyon kapsamına göre/	1	156,6	156,6			% 18,00	28,19 TL		156,60 TL
00580.02	ROHS TESTİ ? IEC 62321 akreditasyon kapsamına göre/	3	125	375			% 18,00	67,50 TL		375,00 TL

**Mal / Hizmet Toplam Tutarı** 531,6 TRY  
**Toplam Masraf**  
**Toplam Tutar** 531,60 TL  
**Toplam İskonto** 0,00 TL  
**KDVsiz Toplam** 531,6 TRY  
**Hesaplanan KDV (% 18,00 )** 95,69 TL  
**Vergiler Dahil Toplam Tutar** 627,29 TL  
**Ödenecek Tutar** 627,29 TL

Öneri ve Şikayetlerinizi [feedback.turkey@intertek.com](mailto:feedback.turkey@intertek.com) e-mail adresine gönderebilirsiniz Bizi seçtiğiniz için teşekkür ederiz.

Yalnız :AltıYüzYirmiYedi TL YirmiDokuz kuruş  
USD: 2,9157 EURO: 3,13

OTHER BLACK

Sermaye:50.000.-TL

**Banka Hesap Bilgileri**

T. İş Bankası Çarşı Güneşli Tic. Şubesi	1383-0010987(TL)	IBAN:TR04 0006 4000 0011 3830 0109 87(TL)	
T. İş Bankası Çarşı Güneşli Tic. Şubesi	1383-007765(EURO)	IBAN:TR48 0006 4000 0021 3830 0077 65(EURO)	Swift Code:ISBKTRIS
T. İş Bankası Çarşı Güneşli Tic. Şubesi	1383-007549(USD)	IBAN:TR60 0006 4000 0021 3830 0075 49(USD)	Swift Code:ISBKTRIS
T. İş Bankası Çarşı Güneşli Tic. Şubesi	1383-007708(£)	IBAN:TR35 0006 4000 0021 3830 0077 08(£)	Swift Code:ISBKTRIS
HSBC Bankası İst. Güneşli Şubesi	723-1034640-282-00(TL)	IBAN:TR64 0012 3007 2310 3464 0282 00(TL)	Swift Code:HSBCTRXX
Garanti Bankası İst. Yenibosna Şubesi	304-6299030(TL)	IBAN:TR34 0006 2000 3040 0006 2990 30(TL)	
Y.Kredi Bankası İst. Güneşli Şubesi	976-69327556(TL)	IBAN:TR32 0006 7010 0000 0069 327556(TL)	