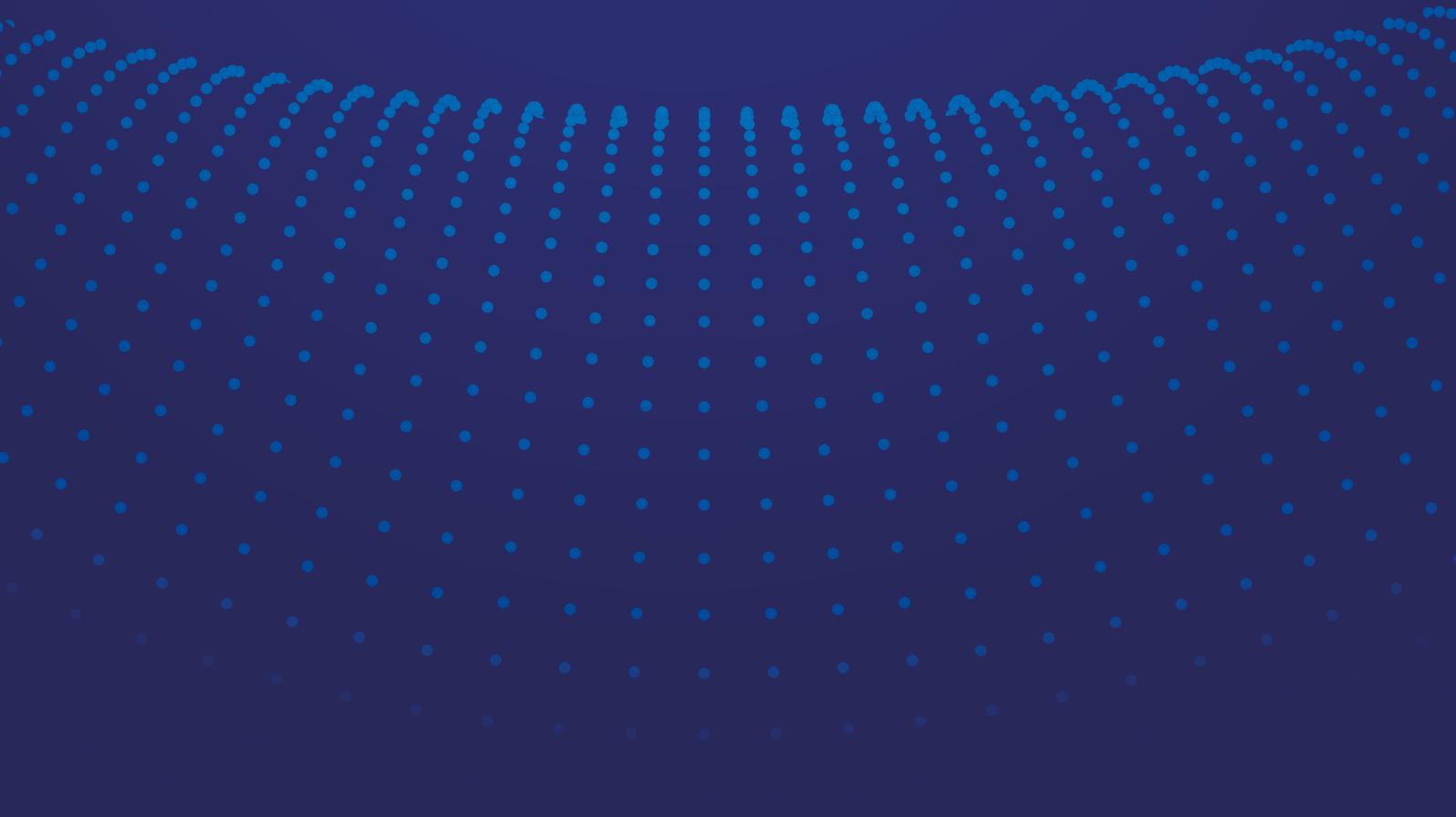


ASV
TEKNOLOJİ





ABOUT US

Our firm, which focuses on customer satisfaction, was established in 2008 and has been working as a leading and sought company in this sector by working with the leading brands of IT Technologies and reliable / strong business partners.

In the name of carrying our brand identity to the future; we provide our customers to use efficiently and improve their communication systems by producing fast solutions with high quality and accurate products with innovative and qualified cadres that adapts rapidly to the continuously changing needs of technology and business life.

We provide strategic solutions focused on customer satisfaction with the experience and knowledge we have gained, from the stages of design and project planning, to the stages of project management, implementation and delivery.

It is the most valuable principle among our working principles to provide quality service and reliability we have achieved to our customers and we are progressing in accordance with our technology and standards to our targets which are always developing.



ACTIVITIES

- ▶ Data Centers
- ▶ Banks
- ▶ Business Centers
- ▶ Shopping Malls
- ▶ Airports
- ▶ Factories and Industrial Complexes
- ▶ Customs and Border Gates
- ▶ Universities and Educational Campuses
- ▶ Hospitals and Healthcare Facilities
- ▶ Residences
- ▶ Stadiums and Sport Complexes
- ▶ Hotels
- ▶ Foundations



SERVICES



DATA CENTER SOLUTIONS

- Physical Infrastructure Planning, Design and Implementation
- Power Systems Planning, Design and Implementation
- Energy Infrastructure Planning, Design and Implementation
- Cooling Systems Planning, Design and Implementation
- Security Systems Planning, Design and Implementation
- Rack Cabinet Systems Planning, Design and Implementation
- Rack Cabinet Lock Systems Planning, Design and Implementation
- Hot/Cold Aisle Planning, Design and Implementation
- Copper and Fiber Cabling Infrastructure Planning, Design and Implementation
- Copper and Fiber Cabling Planning, Design and Implementation
- Smart PDU System Planning, Design and Implementation
- Management and Monitoring (DCIM) System Planning, Design and Implementation
- Videowall Planning, Design and Implementation
- Data Center Master Planning, Design and Project Management



NETWORK INFRASTRUCTURE SOLUTIONS

- Copper Cabling Solutions
- Fiber Cabling Solutions
- Rack Cabinet and Thermal Containment Solutions
- Network Switching Solutions
- Wireless Network Solutions
- Server/Storage Solutions
- Firewall/Security Solutions



WEAK CURRENT SOLUTIONS

- CCTV Solutions
- IPTV and Digital Signage Solutions
- IP PBX and IP Telephony Solutions
- Access Control Systems
- Audio, Video and Digital Conferencing Solutions
- BMS Solutions



DATA CENTER REFERENCES



KKB KREDİ KAYIT BÜROSU A.Ş. - ANADOLU DATA CENTER (AVM)

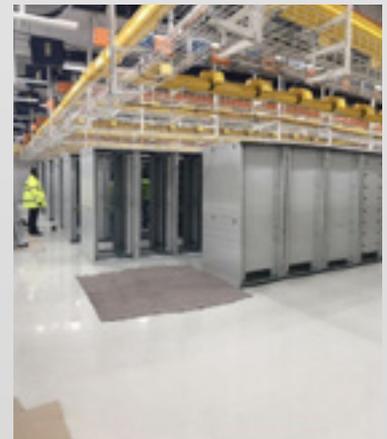


- ▶ Kredi Kayıt Bürosu (KKB), established in partnership of the nine leading Banks.
- ▶ KKB Anatolian Data Center is located in Ankara city limits and fully designed as Data Center.
- ▶ KKB, which is established on 43.000 m² land belonging to KKB, Anadolu Data Center consists of 3 main sections.
- ▶ Total 12 pieces with 600 m² white space, 3 pieces of Data Central Building (10.500 m²)
- ▶ 1 Support Offices Building (2.800 m²)
- ▶ 1 Customer Operation Center Building (7.600 m²)



KKB KREDİ KAYIT BÜROSU A.Ş. - ANADOLU DATA CENTER (AVM)

- ▶ Energy and data cabling is terminated in cabinets by going through separate Fiber Guides and cable trays / baskets in the data center.
- ▶ All cables and related equipment have factory tests of the original manufacturer
- ▶ The installed Copper Cabling System supports 10/100/1000 Megabit and 10 Gigabit Ethernet speeds.
- ▶ The installed Fiber Optic Cabling System provides minimum OM4 type and speed support up to 10/40/100 Gigabit Ethernet.
- ▶ All fiber optic and copper materials (cables and connectors) that make up the structural cabling system are the products of the same manufacturer (Commscope).
- ▶ Data center building management and infrastructure are managed 24x7 with state-of-the-art automation and monitoring systems.





SGK - BATIKENT DATA CENTER



- ▶ The SGK Data Center is located in the provincial borders of Ankara and is fully designed as a Data Center.
- ▶ The SGK Data Center, which is established on 58,590 m² land belonging to SGK, consists of 3 main sections.
- ▶ The Data Center has a total of 2 1700 m² white areas.
- ▶ 1 Support Offices.
- ▶ 1 Network Operation Center.



SGK - BATIKENT DATA CENTER

- ▶ Energy and data cabling is terminated in cabinets by going through separate Fiber Guides and cable trays / baskets in the data center.
- ▶ All cables and related equipment have factory tests of the original manufacturer
- ▶ The installed Copper Cabling System supports 10/100/1000 Megabit and 10 Gigabit Ethernet speeds.
- ▶ The installed Fiber Optic Cabling System provides minimum OM4 type and speed support up to 10/40/100 Gigabit Ethernet.
- ▶ All fiber optic and copper materials (cables and connectors) that make up the structural cabling system are the products of the same manufacturer (Commscope).
- ▶ Data center building management and infrastructure are managed 24x7 with state-of-the-art automation and monitoring systems.





TÜRK TELEKOM A.Ş. - ÜMİTKÖY and AYDINLIKEVLER DATA CENTER



- ▶ It was established in Ümitköy, Ankara. It's redundant according to Tier IV architecture.
- ▶ Server Storage infrastructure, Fiber Optic and Copper backbone.
- ▶ Total 160 cabinets, 1.800 ports Fiber Optic and 2.200 ports Copper.
- ▶ 300 m² White Space in Aydınlikevler, Ankara. Fiber Guide and Cable Tray infrastructure, Copper and Fiber backbone.
- ▶ Total 89 cabinets, 1.400 ports Copper, 430 ports Fiber.



TÜRK TELEKOM A.Ş. - ÜMİTKÖY and AYDINLIKEVLER DATA CENTER

- ▶ Energy and data cabling is terminated in cabinets by going through separate Fiber Guides and cable trays / baskets in the data center.
- ▶ All cables and related equipment have factory tests of the original manufacturer
- ▶ The installed Copper Cabling System supports 10/100/1000 Megabit and 10 Gigabit Ethernet speeds.
- ▶ The installed Fiber Optic Cabling System provides minimum OM4 type and speed support up to 10/40/100 Gigabit Ethernet.
- ▶ All fiber optic and copper materials (cables and connectors) that make up the structural cabling system are the products of the same manufacturer (Commscope).
- ▶ Data center building management and infrastructure are managed 24x7 with state-of-the-art automation and monitoring systems.





ZİRAAT BANKASI A.Ş. - MASLAK/SÖĞÜTÖZÜ DATA CENTERS



- ▶ Data Centers located in Maslak, Istanbul and Söğütözü, Ankara are working to support the bank's rich product and service diversity and to support the domestic and international service network and ensure its continuity.
- ▶ Fiber Guide and Cable Tray, Server Storage Infrastructure, Fiber Optic and Copper backbone.
- ▶ Total 134 cabinets, 1.244 ports Fiber Optic and 1.872 ports Copper.



ZİRAAT KATILIM BANKASI A.Ş. - MASLAK/SÖĞÜTÖZÜ DATA CENTERS

- ▶ Ziraat Katılım Bank, an affiliate of Ziraat Bank, was established in 2014 to provide services in accordance with Participation Banking principles.
- ▶ Data Centers located in Maslak, Istanbul and Söğütözü, Ankara are working to support the bank's rich product and service diversity and to support the domestic and international service network and ensure its continuity.
- ▶ Fiber Guide and Cable Tray, Server Storage Infrastructure, Fiber Optic and Copper backbone.
- ▶ Total 31 cabinets, 768 ports Fiber Optic and 720 ports Copper.



The Union of Chambers and Commodity Exchanges of Turkey (TOBB) - DATA CENTER



- ▶ The Union of Chambers and Commodity Exchanges of Turkey (TOBB) Twin Towers in Dumlupınar Bulvarı, Ankara serves all service units.
- ▶ Fiber Guide and Cable Tray, Server Storage Infrastructure, Fiber Optic and Copper backbone.
- ▶ Total 60 cabinets, 1.536 ports Fiber Optic and 1.440 ports Copper.



TOBB EKONOMİ ve TEKNOLOJİ UNIVERSITY - DATA CENTER



- ▶ TOBB Ekonomi ve Teknoloji University is located in Söğütözü, Ankara.
- ▶ Server Storage infrastructure, Fiber and Copper mirroring, Fiber Optic backbone.
- ▶ Total 15 cabinets, 632 ports Fiber Optic and 1.104 ports Copper.



STM SAVUNMA TEKNOLOJİLERİ MÜHENDİSLİK ve TİC. A.Ş. - DATA CENTER

- ▶ Savunma Teknolojileri Mühendislik ve Tic. A.Ş. is located in Mustafa Kemal Mahalesi, Ankara.
- ▶ Server Storage infrastructure, Cold Aisle Containment, Fiber Guide and Cable Tray infrastructure, Fiber Optic backbone.
- ▶ Total 20 cabinets, 396 ports Fiber Optic and 480 ports Copper.



ENERJİ PİYASALARI İŞLETME A.Ş. (EPIAŞ) - GEBZE TURKCELL DATA CENTER

- ▶ Enerji Piyasaları İşletme A.Ş. is located Turkcell Data Center, Gebze.
- ▶ SAN/LAN infrastructure, Fiber and Copper mirroring.
- ▶ Total 8 cabinets, 576 ports Fiber Optic and 144 ports Copper.



ORMAN GENEL MÜDÜRLÜĞÜ - DATA CENTER

- ▶ Orman Genel Müdürlüğü is located in Beştepe, Ankara.
- ▶ Server Storage infrastructure, Fiber and Copper mirroring, Fiber Optic backbone.
- ▶ Total 24 cabinets, 1.104 ports Fiber Optic and 864 ports Copper.



KOÇ SİSTEM - ZENIUM ONE DATA CENTER



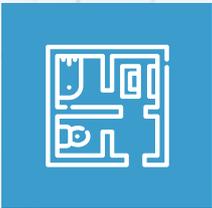
- ▶ Zenium One Data Center is located in Dudullu, İstanbul.
- ▶ 500m² White Space. Fiber Guide and Cable Tray Copper cabling infrastructure.



KOÇ SİSTEM - ZENIUM ONE DATA CENTER

- ▶ For Koç Sistem's tenant, Server Storage infrastructure, Fiber and Copper mirroring, Fiber Optic backbone.
- ▶ Total 17 cabinets, 720 ports Fiber Optic and 1.392 ports Copper cabling.





CONSTRUCTION REFERENCES





NUROL HOLDİNG A.Ş. - NUROL and Group Companies

- ▶ Nurol Holding
Nurol Construction
Nurol Technologies
Nurol Makina
Nurol Çelik
Nurol-Cengiz Joint Venture
Nurol Enova
Nurol Aviation
- ▶ Structural Cabling, Electrical Automation infrastructure, CCTV and Security Systems and Fiber Optic solutions
- ▶ Total 34 cabinets, 624 ports fiber, 1.286 ports Copper.



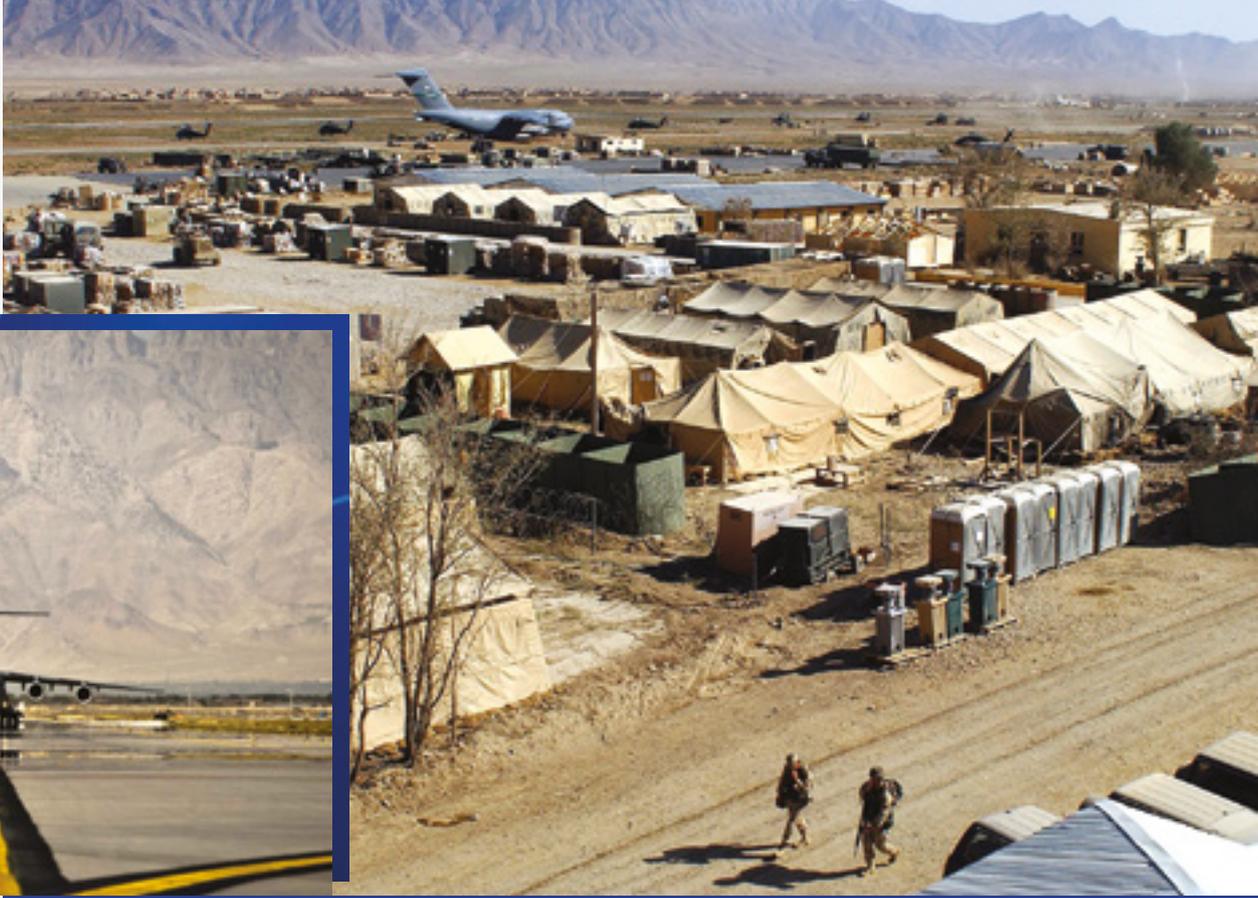
NUROL HOLDİNG A.Ş. - NUROL and Group Companies

- ▶ Nurol Real Estate Investment
Nurol Investment Bank
Nurol Insurance
Turser Tourism Services
Nurol Art Galery
Bosfor Tourism
Karum Management
- ▶ Residence smart home systems, Structural Cabling,
Electric, Automation infrastructure, CCTV and Security
Systems and Fiber Optic solutions
- ▶ Total 11 cabinets, 144 ports fiber, 426 ports copper.



CRRC-MNG Rail System Vehicles Industry And Trade - Factory

- ▶ Factory is located in Sincan, Ankara.
- ▶ Fiber Optic backbone, CCTV, Data and Telephony infrastructure; Data and CCTV Systems, Surveillance Center
- ▶ Total 30 cabinets, 114 ports Fiber, 300 ports Copper structural cabling, camera, switches and Surveillance Center.



METAG İNŞAAT TİCARET A.Ş. - BAGRAM MILITARY POLICE HEADQUARTER and CONTROL TOWERS

- ▶ Bagram Military Police Headquarter and Control Towers are located in Bagram, Afghanistan.
- ▶ Fiber Optic backbone and separate secure networks structural cabling
- ▶ Total 19 cabinets, 312 ports Fiber, 1.227 ports Copper structural cabling.



**GÜMRÜK VE TURİZM İŞLETMELERİ TİC. A.Ş. -
KAPIKULE, HABUR, SARP, MURATBEY and DİLUCU
CUSTOM BORDER GATES**



- ▶ Kapıkule Custom Border Gate. Fiber Optic backbone and CCTV network structural cabling.
- ▶ Total 10 cabinets, 216 ports Fiber, 135 ports Copper.
- ▶ Habur Custom Border Gate. Fiber Optic backbone and CCTV network structural cabling.
- ▶ Total 16 cabinets, 128 ports Fiber, 112 ports Copper.



GÜMRÜK VE TURİZM İŞLETMELERİ TİC. A.Ş. - KAPIKULE, HABUR, SARP, MURATBEY and DİLUCU CUSTOM BORDER GATES

- ▶ Sarp Custom Border Gate. Fiber Optic backbone and CCTV network structural cabling.
- ▶ Total 7 cabinets, 96 ports Fiber, 86 ports Copper.
- ▶ Muratbey Custom Border Gate. Fiber Optic backbone replaced.
- ▶ Total 12 field termination box, 576 ports Fiber.
- ▶ Dilucu Custom Border Gate. Custom and Police network Fiber Optic, copper, automation systems and analog cameras replaced.
- ▶ Total 23 cabinets, 276 ports Fiber, 230 ports Copper.



The Union of Chambers and Commodity Exchanges of Turkey **(TOBB)** -
TOBB TWIN TOWERS CAMPUS STRUCTURAL CABLING

- ▶ The Union of Chambers and Commodity Exchanges of Turkey (TOBB) Twin Towers in Dumlupınar Bulvarı, Ankara serves all service units.
- ▶ Structural Cabling infrastructure, Fiber Optic backbone, CCTV, Access Control System, Automation and Building Management System infrastructure.
- ▶ Total 117 cabinets, 8.612 ports Fiber Optic and 23.321 ports Copper.



ÇELİKLER HOLDİNG A.Ş. -
ÇELİKLER HOLDİNG HEAD OFFICE STRUCTURAL CABLING

- ▶ Çelikler Holding is located in Gaziosmanpaşa, Ankara.
- ▶ Fiber optic backbone, Data, telephony and CCTV infrastructure
- ▶ Total 3 cabinets, 48 ports Fiber and 168 ports Copper.



ARMADA ALIŞVERİŞ VE İŞ MERKEZİ A.Ş. - ARMADA MALL



- ▶ It is 125.000 m² office and shopping complex in Söğütözü, Ankara.
- ▶ Fiber Optic backbone, CCTV, Data and Access Control System infrastructure and network switches.
- ▶ Total 53 cabinets, 240 ports Fiber.



SÖĞÜT İNŞAAT - METROMALL

- ▶ It is mall and residence complex located in Eryaman, Ankara.
- ▶ Mall. CCTV and Data Fiber Optic backbone, Wireless, CCTV, Data and Person Counting Systems, Energy and Lighting Automation infrastructure, network switches.
- ▶ Total 77 cabinets, 534 ports Fiber, 825 ports Copper.
- ▶ Residence. CCTV, Intercom and Lighting Automation infrastructure and field electrical distribution.
- ▶ Total 22 cabinets, 120 ports Fiber and 1.010 ports Copper.



T.C. BAŞBAKANLIK - KIZILAY CAMPUS CCTV INFRASTRUCTURE

- ▶ It is Prime Minister Office located in Kızılay, Ankara.
- ▶ CCTV Fiber Optic backbone infrastructure, field boxes and Surveillance Center and camera installation and commissioning.
- ▶ Total 11 cabinets and field boxes, 240 ports Fiber, 138 ports Copper.



ANKARA MUNICIPALITY - OSMANLI STADIUM

-
- ▶ It is Yenikent Asaş Stadium renovation project located in Sincan, Ankara.
 - ▶ Fiber optic backbone, CCTV, Turnstile Access Control Sistem infrastructure.
 - ▶ Total 13 field boxes and 336 ports Fiber Optic, 221 ports Copper.



ENDER İNŞAAT - DİYANET MOSQUE

- ▶ It has an indoor area of 80.000 m² and a capacity of 5.000 people, located in Eskişehir Yolu, Ankara.
- ▶ Fiber Optic backbone, CCTV and Data infrastructure and camera, Surveillance Center installation and commissioning.
- ▶ Total 12 cabinets, 144 ports Fiber Optic and 150 ports Copper.



DEFENCE and INDUSTRY REFERENCES



FNSS SAVUNMA SİSTEMLERİ A.Ş. - MANAGEMENT and R&D FACTORY BUILDING

- ▶ Design and production facility of Defense Industry located in Gölbaşı, Ankara.
- ▶ Fiber Optic backbone, Wireless, internet, intranet and telephony network infrastructure.
- ▶ Total 14 cabinets, 312 ports Fiber and 1.430 ports Copper.



**TAI - TURKISH AEROSPACE INDUSTRIES, INC. -
MANAGEMENT, R&D, HANGAR and FACTORY BUILDINGS**

- ▶ It is the aerospace and space defense industry facility with the main campus located in Kahramankazan, Ankara.
- ▶ Various buildings in main campus, Fiber Optic backbone, Wireless, internet, intranet and telephony network infrastructure.
- ▶ Total 16 cabinets, 384 ports Fiber, 1.400 ports Copper.



STM SAVUNMA TEKNOLOJİLERİ MÜHENDİSLİK VE TİC. A.Ş. - SERVICE BUILDING

- ▶ It is a consulting company of Defense Technologies located in Mustafa Kemal Mahallesi, Ankara.
- ▶ Fiber Optic backbone, Data, Telefon, intranet, CCTV and Access Control Sytems infrastructure
- ▶ Total 55 cabinets, 142 ports Fiber Optic and 2.156 ports Copper.



THE SCIENTIFIC and TECHNOLOGICAL RESEARCH COUNCIL of TURKEY (TÜBİTAK) - MANAGEMENT BUILDING

- ▶ It is main campus of The Scientific and Technological Research Council of Turkey (Tübitak) located in Ümitköy, Ankara.
- ▶ Fiber Optik backbone and structural cabling.
- ▶ Total 6 cabinets, 72 ports Fiber, 128 ports Copper.



ROKETSAN A.Ş. -
MANAGEMENT and R&D FACTORY BUILDING

- ▶ It is a defense industry facility located in Elmadağ, Ankara.
- ▶ Fiber Optic backbone and CCTV, Data network structural cabling.
- ▶ Total 8 cabinets, 96 ports Fiber, 162 ports Copper.



**NUROL TEKNOLOJİ SANAYİ VE MADENCİLİK A.Ş. -
MANAGEMENT and R&D FACTORY BUILDING**

- ▶ It is a nanotechnology based design and manufacture facility located in Şaşmaz, Ankara.
- ▶ Fiber Optic backbone, CCTV, Data, Wireless and Telephony network infrastructure.
- ▶ Total 7 cabinets, 72 ports Fiber, 520 ports Copper.



**MAKİNA VE KİMYA ENDÜSTRİSİ KURUMU -
ROCKET and AMMUNATION FACTORY**

- ▶ It is a defense industry facility located in Elmadağ, Ankara.
- ▶ Fiber Optic backbone and CCTV structural cabling, camera and Surveillance Center.
- ▶ Total 15 cabinets/field boxes, 78 ports Fiber Optic, 85 ports Copper.



ETİ GÜMÜŞ A.Ş. - KÜTAHYA

- ▶ It is a silver mining facility located in Kütahya.
- ▶ Fiber Optic backbone and structural cabling.
- ▶ Total 5 cabinets, 80 ports Fiber, 68 ports Copper.



NUROL MAKİNA VE SANAYİ A.Ş. - MANAGEMENT and FACTORY BUILDING

- ▶ It is a defense industry facility located in Sincan, Ankara.
- ▶ Fiber Optic backbone, internet, intranet, wireless and telephony networks structural cabling.
- ▶ Total 12 cabinets, 132 ports Fiber and 530 ports Copper.



TRANSPORT and ENERGY REFERENCES





MAKYOL İNŞAAT A.Ş. - ERBIL INT. AIRPORT STRUCTURAL CABLING

- ▶ It is an International Airport located in Erbil, Iraq.
- ▶ ICT systems fiber optic backbone, Terminal, ATC, Support and Service buildings ICT structural cabling.
- ▶ Total 65 cabinets, 2.395 ports Fiber Optic, 4.301 ports Copper.



MNG HOLDİNG A.Ş. - HAYDAR ALIYEV AIRPORT

- ▶ It is an International Airport Terminal and ATC Tower located Baku, Azerbaijan.
- ▶ ICT systems Fiber Optic backbone and ICT systems structural cabling, installations and commissioning.
- ▶ Total 53 cabinets, 5.976 ports Fiber Optic and 2.670 ports Copper.



MNG HOLDİNG A.Ş. - MNG HANGAR

- ▶ It is an aviation maintenance and operation facility located at İstanbul Atatürk Airport.
- ▶ Fiber Optic backbone, CCTV, Data, Wireless and Telephony systems structural cabling.
- ▶ Total 2 cabinets, 12 ports Fiber and 232 ports Copper.



NUROL HAVACILIK A.Ş. - MNG HANGAR

- ▶ It is an aviation operation facility located at Ankara Esenboğa Airport.
- ▶ Fiber Optic backbone, CCTV, Data, Wireless and Telephony systems structural cabling.
- ▶ Total 2 cabinets, 12 ports Fiber and 216 ports Copper.



ANKARA LOJİSTİK YATIRIMLARI VE AKARYAKIT TİC. A.Ş - ANKARA LOGISTIC BASE

- ▶ It is a transportation facility located in Kahramankazan, Ankara.
- ▶ Fiber Optic backbone, CCTV, Data, Wireless and Telephony systems structural cabling.
- ▶ Total 12 cabinets, 96 ports Fiber, 228 ports Copper.



ENOVA ENERJİ A.Ş. - OSMANİYE THERMAL POWER PLANT

- ▶ It is a Power Plant located in Osmaniye.
- ▶ Site contains Data, Telephony and CCTV structural cabling, power and UPS infrastructure.
- ▶ Totals 3 cabinets, 24 ports Fiber, 78 ports Copper.



AK ENERJİ - OSMANİYE

- ▶ It is a Power Plant located in Osmaniye.
- ▶ Fiber optic backbone and structural cabling.
- ▶ Total 3 cabinets, 120 ports Fiber, 98 ports Copper.



GAMA ENERJİ - KIRIKKALE

- ▶ It is a combined cycle power plant located in Kırıkkale.
- ▶ Fiber Optic backbone and structural cabling.
- ▶ Total 3 cabinets, 12 ports Fiber and 105 ports Copper.



AGE ENERJİ - STRUCTURAL CABLING

- ▶ It is a headquarter building located in Kavaklıdere, Ankara.
- ▶ Communcation Room renovation. Fire Protection, raised floor, cabinet, power lines, data and telephony cabling.
- ▶ Total 4 cabinets, 24 ports Fiber, 120 ports Copper.



TOURISM, EDUCATION and HEALTHCARE
REFERENCES



MNG HOLDİNG A.Ş. - NAFTALAN GARABAG HOTEL

- ▶ It is an accommodation and health facility in the Naftalan region, the center of health tourism in Azerbaijan.
- ▶ Fiber optic backbone, structural cabling, Data network, IP PBX Telephony, Wireless, CCTV, SMATV and Conference Systems installation.
- ▶ Total 13 cabinets, 2 field boxes, 93 IP cameras, 34 Access Points, 31 DECT Antennas, 144 ports Fiber and 665 ports Copper.



TURSER TURİZM SERVİS VE TİCARET A.Ş. -
SHERATON ANKARA HOTEL and CONFERENCE CENTER

-
- ▶ It is a hotel and conference center in Kavaklıdere, Ankara.
 - ▶ Fiber optic backbone, Data, Telephony, Wireless, CCTV and Access Control Systems.
 - ▶ Total 29 cabinets, 672 ports Fiber and 7.700 ports Copper.



TURSER TURİZM SERVİS VE TİCARET A.Ş. - SHERATON BATUMI

- ▶ It is a hotel located in Batumi, Georgia.
- ▶ Fiber optic backbone, Data, Telephony, Wireless, CCTV and Access Control Systems.
- ▶ Total 12 cabinets, 240 ports Fiber and 1.613 ports Copper.



ÇELİKLER HOLDİNG A.Ş. - RIXOS HOTEL ANKARA

- ▶ It is a hotel located in Kavaklıdere, Ankara.
- ▶ Fiber optic backbone, Data, Telephony, Wireless, CCTV and Access Control Systems.
- ▶ Total 32 cabinets, 576 ports Fiber and 7.200 ports Copper.



CLUB SALİMA OTEL - STRUCTURAL CABLING

- ▶ It is a tourism complex located in Kemer, Antalya.
- ▶ Main and Staff Kitchen, Poolbar and Villa suits electrical renovations, Fire Alarm Systems, CCTV, Data and Telephony infrastructure.
- ▶ Total 300 kVA distribution panel renovations. 2 cabinets, 40 ports Copper.



TOBB EKONOMİ VE TEKNOLOJİ UNIVERSITY - TOBB ETÜ CAMPUS

- ▶ It is main campus of University located in Söğütözü, Ankara.
- ▶ Fiber Optic backbone, Data, Telephony, Wireless, CCTV and Access Control Systems.
- ▶ Total 41 cabinets, 720 ports Fiber, 1.326 ports Copper.



**NUROL İNŞAAT A.Ş. - ALFATEH UNIVERSITY LAW,
ECONOMY and PHYSICAL EDUCATION FACULTY STRUCTURAL CABLING**

- ▶ They are Law, Economy and Physical Education Faculty buildings of Al Fateh University located in Tripoli, Libya.
- ▶ Fiber Optic backbone, Data, Telephony, Wireless and CCTV infrastructure.
- ▶ Total 30 cabinets, 1.300 Ports Copper, 480 Ports Fiber.



DÜZCE UNIVERSITY -
BUILDING of REKTORATE STRUCTURAL CABLING

- ▶ It is building of Rectorate of Düzce University.
- ▶ Fiber Optic backbone, Data, Telephony, Wireless and CCTV infrastructure.
- ▶ Total 17 cabinets, 336 ports Fiber Optic and 956 ports Copper.



MEDIPOL MEGA UNIVERSITY HOSPITAL - STRUCTURAL CABLING

- ▶ It is a healthcare complex located in Bağcılar, İstanbul.
- ▶ Fiber Optic and Cat3 Telephony backbone, Data, Telephony and Wireless networks structural cabling.
- ▶ Total 26 cabinets, 3.700 ports Data, 576 ports Fiber Optic, 3.850 ports telephone.



NUMUNE HOSPITAL - STRUCTURAL CABLING

- ▶ They are local polyclinics of main hospital located in Sıtel, Dikimevi and Keçiören, Ankara.
- ▶ Data and Telephony structural cabling.
- ▶ Total 6 cabinets, 226 ports Copper.

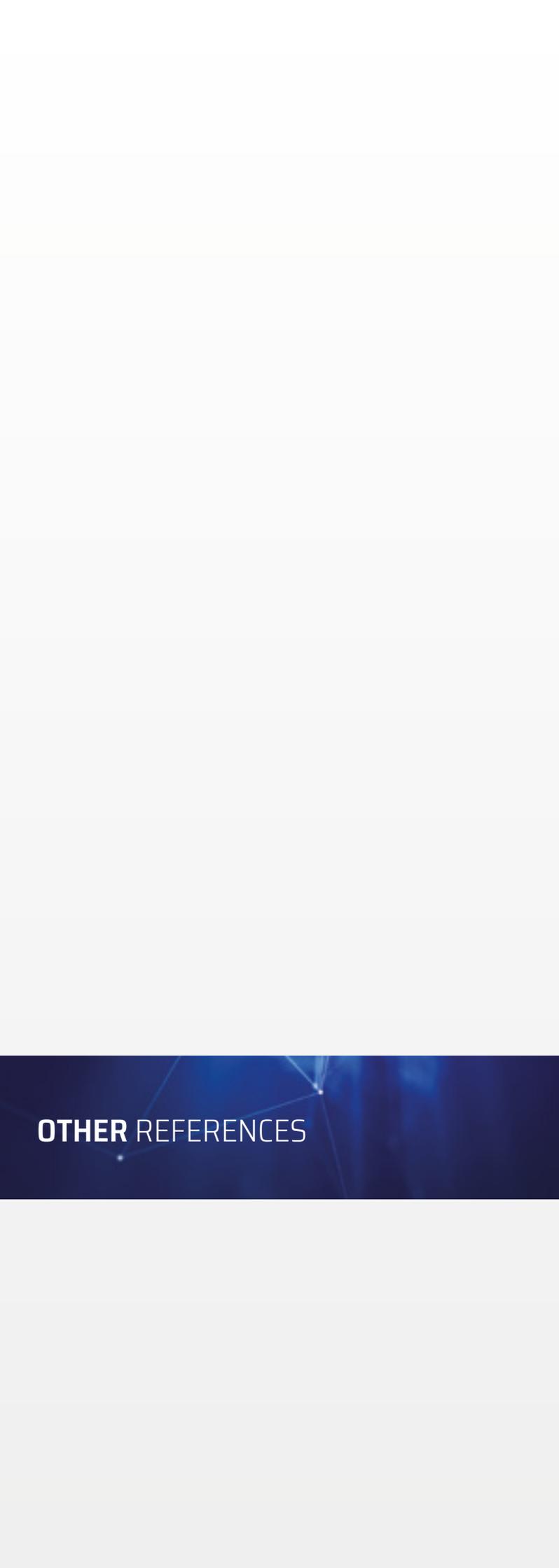


112 EMERGENCY - STRUCTURAL CABLING

- ▶ They are local emergency call centers located in various regions of Ankara.
- ▶ Fiber optic backbone, Data and Telephony structural cabling.
- ▶ Total 12 cabinets, 72 ports Fiber, 182 ports Copper.



OTHER REFERENCES





CUMHURBAŞKANLIĞI





PARTNERSHIPS





CERTIFICATES









Dell Registered Reseller

ASV BILGI VE İLET. TEK. SAN. TIC. LTD.
ŞTI.

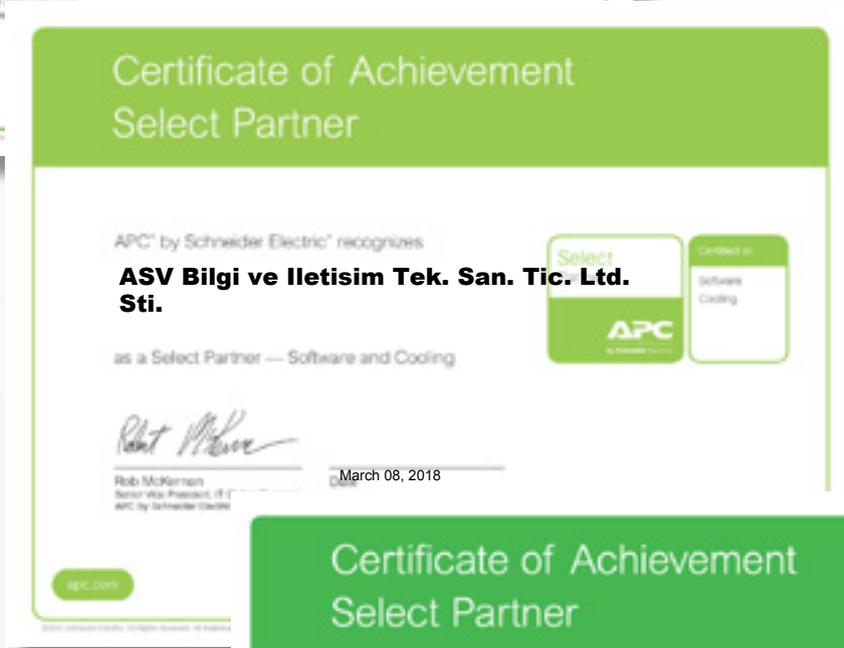
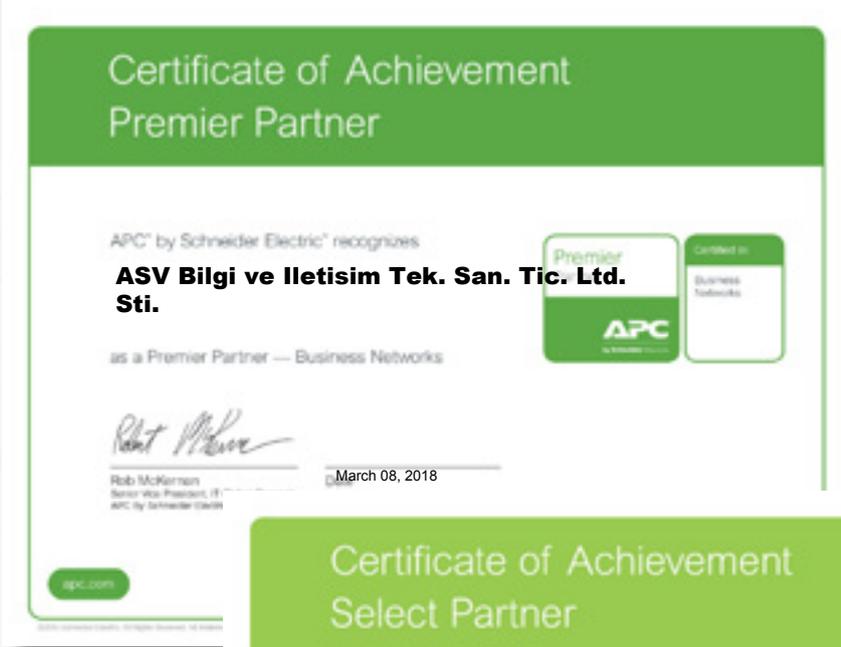
Registered Reseller statüsü ödüllendirildi.

Dell ResellerDirect Programında 2013
yılı için Kayıtlı Bayi statüsü verilmiştir.



Registered

Registered durumu yıllık bazda yenilenmesi gerekiyor - e-Sertifika yeni her yıl verilecektir.
Sizin Kayıtlı Bayi durumu, Dell ResellerDirect Portalı, sertifika üzerinde kayıtlı olduğunu doğrular.



Unify Partner Program

ASV Bilgi ve İletişim Teknolojileri Sanayi
ve Ticaret Ltd. Sti.

Has been accredited as

Authorized OpenScape Business

in recognition of the successful completion of all accreditation requirements of Unify.



Jon Pritchard
CEO

Partner number: A1635326

Issued and Valid: 2018

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an collaboration solutions

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https://uptimeinstitute.com/images/ATD_Tier1/ATD_V17_Prem_Schneider_March_2016/FOIL_ATD1559_Erdogdu_160324.jpg



MEMBERSHIP CERTIFICATE

This certifies that

ASV Bilgi ve İletişim Tek San Tic Ltd Sti

is a BICSI Member in good standing through

December 1, 2019



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TÜRK STANDARLARI ENSTİTÜSÜ

TSE-HYB

HİZMET YETERLİLİK BELGESİ

Belge No	:05-HYB-0695
İlk Veriliş Tarihi	:25.12.2017
Son Geçerlilik Tarihi	:25.12.2018
Firmanın Adı	:ASV BİLGİ VE İLETİŞİM TEKNOLOJİLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ
Firmanın Adresi	:MUSTAFA KEMAL MİHYEMET 2152 SK. NO:2/B ÇANKAYA-ANKARA/TÜRKİYE
Hizmet Yeri Adresi	:MUSTAFA KEMAL MİHALLESİ 2152. SOKAK NO:2/B / ÇANKAYA, ANKARA/TÜRKİYE
Sicil No	:247345

Verilen Hizmetin Kapsamı

- TS 13342 (18.05.2014)(YETKİLİ SERVİSLER - BİLGİSAYAR AĞ BİLEŞENLERİ VE SİSTEMLERİ İÇİN KURULLAR STANDARTINA UYGUN HİZMET VEREN
* ASV BİLGİ VE İLETİŞİM TEKNOLOJİLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ YETKİLİ SERVİSİ (1501642) (25.12.2017) (ASV TEKNOLOJİ) MARKALI
- TS 12498 (23.10.2015)(YETKİLİ SERVİSLER - BİLGİSAYAR VE ÇEVRE BİRLERİ - KURULLAR STANDARTINA UYGUN HİZMET VEREN
* ASV BİLGİ VE İLETİŞİM TEKNOLOJİLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ YETKİLİ SERVİSİ (1501642) (25.12.2017) (ASV TEKNOLOJİ) MARKALI
- TS 12540 (09.04.2017)(YETKİLİ SERVİSLER - GÜVENLİK SİSTEMLERİNDE KULLANILAN ÇIHAZLAR - KURULLAR STANDARTINA UYGUN HİZMET VEREN
* ASV BİLGİ VE İLETİŞİM TEKNOLOJİLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ YETKİLİ SERVİSİ (1501642) (25.12.2017) (ASV TEKNOLOJİ) MARKALI
- TS 12749 (18.04.2016)(YETKİLİ SERVİSLER - TELEKS, TELETEKS, TELEFAXS, MODEM VE ÇIHAZLARI - KURULLAR STANDARTINA UYGUN HİZMET VEREN
* ASV BİLGİ VE İLETİŞİM TEKNOLOJİLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ YETKİLİ SERVİSİ (1501642) (25.12.2017) (NİMARİSAT) MARKALI

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25.12.2017

KÖRŞAT BACANLI

ANKARA HİZMET YERİ BELGELENİRME MÜDÜRÜ

Türk Standartları Enstitüsü Ankara Hizmet Yeri Belgelenirler Müdürlüğü: 105. 19. Bulvarı Ceviz Dikiliti Çift. 1056. Sok. No Yenimahalle/ANKARA Telefon: 0312 9620180 Faks: 0312 9620182

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SATIŞ SONRASI HİZMET
BELGESİ

Belge No: 27.02.2017-10000
Tarih: 27.02.2017

İhracatçı ve İthalatçı Firmaları

Çevre: ANKARA İLİ ELETTİRİM TEKNOLOJİ
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Müşter Adresi: MUSTAFA KEMAL MARALİLERİ 2
Yatırım Hisse Senedi Kapısı: TŞ 12749 Yataklı sınırlar - Beştepe

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MÜDÜRLÜĞÜ
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BELGESİ

Belge No: 27.02.2017-10000
Tarih: 27.02.2017

İhracatçı ve İthalatçı Firmaları

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Müşter Adresi: MUSTAFA KEMAL MARALİLERİ 2102. BLOK NO:214 ÇARŞIYI ANKARA
Yatırım Hisse Senedi Kapısı: TŞ 12749 Yataklı sınırlar - Beştepe, sınırlar, sınırlar, sınırlar, sınırlar, sınırlar - Çarşı

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BİLGİ VE İLETİŞİM TEKNOLOJİ HİZMETLERİ.
SOA DETAILS: SOA - Version R.0/21.05.2016

5-1520 Certificate No.	Oct. 11, 2017 Date of this Certificate	Oct. 10, 2018 *Next Audit Due Date
Oct. 11, 2017 Date of Initial Registration	Oct. 10, 2020 Certification Expiry Date	 Managing Director/Direktör


TRANS-PACIFIC CERTIFICATIONS LIMITED
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