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Since its foundation in 1882, Istanbul Chamber of Commerce (ICOC) has been the most effective and influential organization in the business climate of Turkey and represents currently more than 630.000 companies from all corners of business spectrum



TURKISH CO-EXHIBITORS

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ALCAN Systems is developing a new class of innovative smart antennas - ultra thin flat panel technology, very low power usage, and able to adjust its beam electronically without any moving parts - at an extremely affordable price. The low profile, low power, low cost nature of the ALCAN antennas makes it possible to provide critical Customer Premises Equipment (CPE) for 5G, as the mmWave signal from the cell-towers need to be transferred into buildings.

**BİOFET GÜBRE VE TARIM
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BIOFET manufactures high-tech smart fertilizer production facilities. BIOFET's technology allows bioconverting organic waste into granular smart fertilizer just in less than 1 day. The entire system, from waste inlet to product outlet controlled by artificial intelligence technology. Products meet European Standards and the system produces 0 greenhouse gas emissions!

BİLGİYİ TİCARİLEŞTİRME MERKEZİ (BTM)

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BTM, a new generation startup center, was established by the Istanbul Chamber of Commerce as a foundation in order to commercialize innovative business ideas. While ensuring that ideas become a business model in BTM; services such as training and seminars, mentor support, investor matching, demo day events, 24/7 office facilities, one-on-one consultancy are offered to entrepreneurs completely free of charge.



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BVK Technology is a leading technology provider specialized in development and production of smart, connected security devices, web based remote monitoring and management applications.

OTCaccess, BVK's access management solution, enables keyless and centrally managed access to physical places, even in offline environments. OTCaccess is perfect for mobile cabinets and GSM towers.

BVK designs, manufactures, owns all intellectual property of all hardware and software products end2end. With its holistic approach and penetration tested strong-security posture, BVK has already gained trust of the banking industry! BVK is ready to share its expertise in security operations to ensure flexibility and reliability.

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We offer turnkey solutions for protection, measurement, control and automation needs of smart grids.

We produce energy automation product family to enable simultaneous communication between substations and control centers, supporting the most common protocols such as IEC 61850, DNP3, Modbus, MQTT etc. It ensures that the collected data might be converted, stored and transmitted in highest level security, robustness and time sensitivity.

We also have a no-code industrial IoT platform called EUTOPIA, especially designed to build SCADA applications in power distribution networks. Being ready to integrate with our hardware products and supporting many IoT protocols would let you quick setup and connect your energy data to the smart city applications.

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Figensoft is a leading software company in messaging services and digital payment solutions. Celebrating its 25th anniversary this year, Figensoft has been growing rapidly since its establishment in 1997. Figensoft has offices in Turkey, Azerbaijan, Cyprus, and Georgia. Thanks to its offices in 4 countries and global partnerships it provides worldwide services. Featured Services:

- Global Bulk SMS
- OTP SMS
- QR Payment Solutions
- NFC Payment Solutions

Figensoft is one of the 50 fastest-growing technology companies in Turkey (Deloitte Fast 50 Turkey Winner) and one of the 500 fastest-growing technology companies in EMEA (Deloitte Fast 500 EMEA Winner).

GTENT GLOBAL TELEKOM VE ENTEGRE TEKNOLOJİLER A.Ş.



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GTENT was founded in 2020 as a joint venture of 10 companies, which are carrying out a wide range of activities in the field of telecommunications technology and serving service providers for more than 25 years. GTENT is prepared to introduce 5G to Turkey and become a global player.

GTENT shareholding companies have more than 90 products and has a total of 800 employees. These products are serving more than 60 Telecom Operators all over the world.

5G Products: Microwave RadioLink, 5G New Radio, 5G Base Band Unit BBU, 5G Core Network, IMS/TAS (VoLTE & Vo5G), OSS/EMS, NFV/CNF

Other Telecom Product: Revenue Management, OSS/BSS, Value Added Services, Digital Services Platform, Telecom Regulatory Products, Data/Cyber Security, IoT and Vertical Solutions.

COMMUNICATION TECHNOLOGIES CLUSTER

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100. Yıl Bulvarı 101/A Ostim ANKARA / TÜRKİYE



“HTK” is the Turkish Cluster of Communication Technologies, whose main aim is to increase competitiveness of the sector with industry-university-public sector cooperation, and to put a joint effort by all stakeholders in the communication technologies sector to produce high quality products and services meeting the needs of Turkey, as well as to develop international brands.

With “End to End National 5G Communications Networks Technologies Project”, which is conducted by the HTK companies, all the components of an end to end commercial 5G network will be developed and deployed nationally and globally.

Core Network Software: NFV&SDN - RRU,BBU - MASSIVE MIMO(4.5G & 5G) - Small Cell & AIR - Radyolink - Repeater - BSS&CRM - OSS&SON - Antennas - Security Software - IoT Softare - Siber Security - IoT Hardware - Switch-Modem-Router-Gateway-Server - Test Equipment&Services - Power/Energy/Electric Equipments - RF/Optic Cable Connector & Equipments.

İ2İ BİLİŞİM DANIŞMANLIK

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i2i Systems is an international information technology company that creates innovative ideas, transforms them into integration and provides best quality solutions with its highly experienced team in Telecommunications industry.

i2i Systems invests heavily in 5G technologies and owns the 5G Core Network as well as 5G BBU Systems. The 5G Core Network is developed entirely based on 3GPP standards and is compatible with Release 16. Furthermore, i2i Systems provides a full Convergent Charging and Billing System (OCS) to address new advances, challenges and opportunities. i2i Systems' next generation "Full Stack Full Convergent" BSS is based on 3GPP standards and follows the TM Forum Business Process Framework.

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Areas of Expertise

Istlink Communications was founded in 2013. Specializes on development and design of full-fledged communication systems for telecom and defence industries.

Our core business is to develop turnkey products compatible with 5G, LTE, Wi-Fi, GPS, 3GPP, GSM, etc. standards. This development process begins with examination of the relevant standard and includes design of system architecture, system simulation, component specification, development of L1, L2, L3 software and algorithms, implementation of these algorithms in different embedded systems and processors (FPGAs, DSP, ARM) and testing and integration of the final products in the field.

Cell Broadcast Service Suite - Cell Broadcast Entity (CBE) - Cell Broadcast Center (CBC) - Wi-Fi Planner Software - Custom Design and Consulting



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No machine translation engine developed so far has been able to produce the best translation results for all industry and language pairs. This includes MT Engines, which have been developed as a rival to Google Translate and are just as successful as it is. And how did we do that? Not as another opponent of course, but as a solution partner.

For all scenarios involving dozens of sectors and hundreds of language pairs, Lugath is able to detect the best machine translation engine with AI. Thanks to NLP and ML techniques, digital platforms or international manufacturers that require high volumes and frequencies of translation ensure that they now use the best MT Engine developed.

There's a new world coming up where we do not need translators. If you want to try, please reach us.

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MEDIBOOTHVR Biofeedback Meditation is a novel meditation platform and workplace wellness solution to help manage stress while boosting focus for fitter minds. Reinforced with Virtual Reality and Neuroscience. Our Mission: Enterprises perform better with happy & healthy employees. We strive to enhance our customers' every day experiences. Because we know, better minds create better business.

What We Do: We are revolutionizing the mindfulness journey through virtual reality storytelling & biofeedback tech. We are scaling MEDIBOOTHVR as an end-to-end platform, within a package of meditation booth including MEDIBOOTHVR meditation apps & devices to comfortably apply and enjoy.

Why do we close our eyes while meditating? To immerse ourselves into our minds for concentration & connection... Now open your eyes to the brand new universe of MEDIBOOTHVR and begin your meditation journey towards a fitter mind.

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Digital Customer Experience Solution Queeme provides next-generation customer experience algorithms by digitizing businesses. It digitizes a business that touches the consumer in one day without using any hardware. Social distance, contactless product and service sales, payment infrastructures, customer data, tools to create new campaigns and queue-waiting modules prevent sales loss. It measures the instant satisfaction of customers and consumers in each branch or unit. With these algorithms, companies provide tools for rapid growth and acquisition of new customers. It is possible with Queeme to grow without the cost of a new mobile application and the hassle of downloading applications to your customers.

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Odine is a leading Systems Integrator focusing on Tier-1 Telecom Core & Edge Network Function Virtualization with unparalleled expertise in production deployments of private & hybrid Telco Clouds.

Odine also owns and manages a private cloud infrastructure built on Odine Nebula® and Odine Orion® enabling a powerful suite of intelligent wholesale voice business management applications as PaaS/SaaS offerings for CSPs, Wholesale Voice/Data Aggregators and MNOs in 36 countries through regional POPs located in the USA and UK, and regional offices in Istanbul, London, Prague, Dubai and Lahore.

OUR SOLUTIONS: Odine Nebula®, Odine Orion®, Odine Nebula+, Virtualization and Cloudification Solutions, Virtualized Telco Network Functions, OSS/BSS Systems, Anti-Fraud Solutions and more.



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Pia is a group of software companies. As Pia, we carry out digital transformation projects through its own product Dnext for many industrial areas especially in Telco, Banking and retail. DNext is a Cloud-Native Digital Customer Engagement Platform, providing a transformative shift from the cumbersome structure of silo-based BSS/OSS systems to a new generation microservices-based platform

Intellica is a subsidiary of Pia.

Intellica's core business and service areas are business intelligence solutions. Intellica's services include the design and implementation of corporate data warehouses, data modeling, big data projects, data integration, data mining, data quality and data consistency solutions, reporting and analytics solutions, and real-time event processing (event stream processing).

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QuantWiFi develops in-home wifi link performance monitoring solutions for Telecom Operators.

QuantWiFi's game-changing remote Wi-Fi monitoring solution transforms how internet-bound home services and products are marketed and supported.

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SADELABS leverages wireless network technologies to build innovative products and services, empowering clients to digitally transform their businesses with Internet of Things (IoT) applications. Integrating smart devices, sensors, and numerous other assets to interconnect “things”, such as beacons, machines, equipment and vehicles, the SADELABS IoT platform provides tracking and tracing, remote-metering applications and smart solutions for manufacturing, energy, retail, security, automotive, tourism, services industries and more.

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Sigma Telecom represents an excellent quality standard from telecommunications to all kinds of technological solutions with communication tools, software products, mobile applications, Blockchain based services, developer resources and more.

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Teknopark Istanbul is Europe's largest Technology Development Zone with a dedicated focus on Defence Industry. We are a science and technology park established by the Republic of Türkiye's Presidency of Defense Industries (SSB) and Istanbul Chamber of Commerce (ITO). It currently hosts 407 companies with 7655 R&D personnel, which is planned to become 40,000 employees by 2030.

Teknopark Istanbul is a neutral zone to enhance the cooperation among University-Government-Industry partners. Teknopark Istanbul gives special emphasis to ten target industries: Transportation, Energy, Advanced Material, Defense, Optronic/Mechatronics/Sensors, Microwaves, Cyber Security, Artificial Intelligence&Robotics, Life Sciences, Biotechnology. Participants in the Teknopark benefit from world quality facility management services, shared research infrastructures and prototyping ateliers, clean rooms and many more. We are shaping the Turkish High-Tech Industry to become the global Powerhouse.

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Telenity is an industry-leading provider of cutting-edge solutions for communications service providers (CSPs) around the globe. Telenity works with its customers to transform their telco ecosystem and help them harness the true power of their network. Telenity modernizes and consolidates value-added services, creating operational efficiency and reducing OpEx. By leveraging the capabilities of 5G to the fullest, Telenity offers BSS for digital services to generate new revenue streams and provide innovative digital services that enrich the subscribers' mobile experience. As an established and reliable technology player in the telco ecosystem with 20+ years of technological know-how, Telenity offers products and solutions to address its customers' needs, enhance their business and help them stay ahead of the competition in the new era of 5G.



telenity

**Harness the true
power of your network**

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- *Software design and development*
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**Cloud Native
Digital Platform**



Dnext: State-of-the-art Customer Engagement Platform (first in its class)

Dnext Pillars:

1) Flexibility 2) Speed 3) Cost Efficiency

**Move to Next Generation
Digital Customer Engagement**



The Next Digital Customer Engagement Platform



What is dnext?

Dnext is a next-generation Cloud-Native Digital Customer Engagement Platform, providing a transformative shift from the cumbersome structure of silo-based BSS/OSS systems to a new generation microservices-based platform.

Dnext has below components;

Centralized Product Catalog, Catalog Driven Order Management, Customer Management, Partner Management, Sales Management, Document Management, Case Management, Ecommerce

Below components are in the roadmap ;

SalesForceAutomation, Inventory Management, Revenue Management.



Contact with experts

Please do not hesitate to contact us for any information you may deem necessary for your needs.



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"Inspire" change with a
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About Us

SADELABS leverages wireless network technologies to build innovative products and services, empowering clients to digitally transform their businesses with Internet of Things (IoT) applications.

Any questions?

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