

CLEANTECH & GREEN BUILDING BUSINESS DAYS On site B2B event

14-15 June 2022

BUYERS' COMPANY PROFILES

CANADA			
Company name	SDA ARCHITECTS		
Website	-		
Contact person attending the event	Stefano Domenici - President		
attending the event	Spoken Languages: Italian, English, French		
Description of your activity (please indicate your core business)	Architecture & Interior Design		
Date of establishment	1995		
Nr of employees in 2020/2021	10		
Please specify the products you deal with (and related brands): - typology - range	Building Products, Lighting, Finishes, And Furniture		
Geographic areas covered	North America SDA Architects already works in partnership with architecture companies in US, Kuwait, Italy, Iran		
Please indicate if you are sole agent of foreign products	YES		
Please indicate if you have business with foreign/Italian companies. If yes, indicate the country/ies and the name of the	 Th3 Standard Armani Scavolini Swarovski Max Mara Benetton 		
companies			









INTE	

Please indicate your customers' characteristics. If possible, please indicate the names of your most important clients Please indicate the main reference projects in which you were involved in the last five years (sector, type, characteristics and size)	- YUL MONTREAL CONDOS - LES TOURS ST-MARTIN APPARTMENTS - CAVENDISH C3 CONDOS - ZENDO CONDOMINIUMS
Sub-sectors you are mostly interested	GREEN & SMART BUILDING X Architectural, structural and planning design services
in:	X Construction of civil, industrial and commercial buildings X Interior and outdoor decoration
	X Furniture, fixtures and equipment for houses, hotels, offices, shops
	X Interior finishes X Lighting
	X Taps and fittings, valves & related mechanical works X Construction materials
Please indicate products / services /	Architecture companies with which we can partner for common projects.
processes /	New Building Materials, Design Elements and Accessories
solutions you are looking for	Sustainable solutions for buildings / pre-fab building modules with sustainability features.
Please indicate which kind of	Architectural Design
cooperation you	
would be more interested in	
Please indicate the	Interest in investigating the possibility developing working
specific purpose of your participation to	relationships with Italian companies as partners or suppliers (of products and technologies).
the event	J











DENMARK			
Company name	Ingeman Fischer Aps		
Website	Ingeman Fischer - Arkitekter - Bygherrerådgivning -		
Contact novem	Køberrådgivning - Bygningsvurdering Name: Martin Bernhard		
Contact person attending the event			
3	Position: Architect		
	Spoken Languages: Danish, English		
Description of your activity (please indicate your core business)	We are an engineering company that has all competencies inhouse. such as fire consults, architects, energy consultant, building engineers and architectural engineers.		
	We see a rising demand for sustainable buildings and how they can be monitored throughout their entire life cycle. This is both due to the rising demand on the private markets and the changes in the national building code.		
	We experience that our investors are more willing to be in front of the new legislation and are more open towards green building technologies when they are planning to expand their building portfolio.		
	our energy department is very focused on reducing energy consumption in the existing buildings on large properties. in addition, we are very concerned with helping the business community with guidelines for how they can optimize their energy consumption.		
Date of establishment	2013		
Nr of employees in 2020/2021	18		
Please specify the	Energy management/optimization – Preheat, by newgrid		
products you deal	CO2 savings.		
with (and related	Sustainable construction – Cross laminated timber, CLT Danmark		
brands):	Sustainable architecture – DGNB Certifications, DK-GBC		
- typology	Renewable energy		
- range Geographic areas	Solar energy – PV's, Solartag Denmark		
covered	Defillark		













Please indicate if	We are a consulting engineering company.		
you are sole agent	3 3 3 1 3 7		
of foreign products			
Please indicate if	We have no Italian partners for now.		
you have business	We are therefore very interested in what there is to offer from other		
with foreign/Italian	suppliers.		
companies. If yes,			
indicate the			
country/ies and the			
name of the			
companies			
Please indicate your	B2B		
customers'	Cross laminated timber – CLT		
characteristics. If	Private customers		
	Filvate customers		
possible, please	Important austamana.		
indicate the names	Important customers:		
of your most	Kirkbi		
important clients	Andersen Biler		
	Balder		
	Deas		
	Jeudan		
	Landsbyggefonden		
	Housing associations		
Please indicate the	Andersen biler A/S:		
main reference	 Andersen car A / S: Energy review and Solarpanels projects 		
projects in which	on 4-6 properties.		
you were involved	Kirkbi:		
in the last five years	Energy renovation of older property in central Copenhagen		
(sector, type,	Energy removation or older property in contral coperinagen		
characteristics and	Balder Ejendomme Danmark A/S:		
size)	·		
3126)	Energy certification of properties up to 40.000 m2		
	Landsbyggefonden:		
	Building inspection and external inspection. The work took		
	place over 1 year. The job involved a total inspection of the		
	entire public housing sector		
	Private investors:		
	1400 m2 hotel build in CLT		
	Various housing associations		
Sub-sectors you are	ENVIRONMENT		
mostly interested	X Waste collection / management / recycling		
	X Water/wastewater treatment		
in:			
	X Air quality / off gas management		
	X New equipment, material and/or services for sustainable		
	environmental impact (biotechnologies, re-manufacturing, etc.)		
	RENEWABLE ENERGY		
	X Photovoltaic		
	X Solar Energy (thermal)		













	X Geo Energy (thermal) X Energy efficiency X Energy management
	INFRASTRUCTURES/PUBLIC WORKS X Power distribution and energy production (including smart grid and off grid systems)
	GREEN & SMART BUILDING X Architectural, structural and planning design services X Engineering management X Construction of civil, industrial and commercial buildings X Monitoring & safety, Building Management systems, access control, security and alarm systems X Construction materials X Sustainable certifications
Please indicate products / services / processes / solutions you are looking for	We are looking for new innovative solutions that do not exist within our borders. We are convinced that if we are to achieve our energy goals, then we need to look at what other countries are doing and learn from each other's experience.
	We would therefore like to look more at sustainable constructions for renovation and new construction. we would also like to hear about others' experiences within energy management.
Please indicate which kind of cooperation you would be more interested in	we are looking for new sustainable construction methods. we are also looking for energy management (systems) and new and innovative energy solutions.
Please indicate the specific purpose of your participation to the event	The purpose for us is to meet any new suppliers and partners across national borders. The green transition cannot be isolated to Denmark, and we therefore believe that all experience from other countries must be used.













HUNGARY			
Company name	BuildEXT Ltd.		
Website	www.buildext.com/		
Contact person attending the event	Dr. Agnes Sepp-Fekete - International Relations Director		
attending the event	Spoken Languages: English, German, Hungarian		
Description of your activity (please indicate your core business)	BuildEXT Ltd. is an architectural firm offering high quality general design, interior design and other BIM (Building Information Modeling) services. We are a cool international company (BuildEXT Ltd., Hungary and BuildEXT GmbH, Germany) with 50+ permanent employees working towards a sustainable future. We have integrated the most innovative players in the construction industry in order to design complex industrial facilities (data centres, laboratories, automotive factories), office and commercial buildings. Nothing is impossible for us.		
Date of	2008		
establishment	0.074.400.EUD.(0004)		
Turnover in euro in 2020/2021	2 674 196 EUR (2021)		
Nr of employees in 2020/2021	40 (statistical number of employees)		
Please specify the	- general design services		
products you deal	- interior design services		
with (and related	- BIM (Building Information Modeling) services		
brands):	- Scan-to-BIM services		
- typology	- Facility Management services		
- range Geographic areas	Worldwide.		
covered	The company has a local branch in Germany.		
Please indicate if	-		
you are sole agent of foreign products			
Please indicate if	We have partners in the USA, in Denmark and in Sweden		
you have business	,		
with foreign/Italian			
companies. If yes,			
indicate the			
country/ies and the			
name of the			
companies			













Please indicate your customers' characteristics. If possible, please indicate the names of your most important clients	Our customers are larger companies that have complex industrial facilities (data centres, laboratories, automotive factories), office or commercial buildings to be designed. Continental, Bosch, Synlab, Nokia, etc.
Please indicate the main reference projects in which you were involved in the last five years (sector, type, characteristics and size)	 Continental, Budapest - Site development, 60 000 m2 Bosch, Budapest - Campus concept, 34 000 m2 Continental, Veszprem - Site development 35 000 m2 Nokia, Budapest - Office building fitout & interior design, 24 000 m2 Synlab, Budapest - Central laboratory, 9 200 m2, 24 different technologies
Sub-sectors you are mostly interested in:	GREEN & SMART BUILDING X Architectural, structural and planning design services X Engineering management X Plant design (heating systems, ventilation, HVAC etc) X BIM (Building Information Modeling) services, Scan-to-BIM services, Facility Management services
Please indicate products / services / processes / solutions you are looking for	We are looking for partner architecture companies, as well as engineering companies providing for structural engineer, mechanical and electrical engineer for co-design activity.
Please indicate which kind of cooperation you would be more interested in	We are looking for partner architecture companies. We are looking for new technologies in the field of building management, energy efficiency in buildings and green buildings.
Please indicate the specific purpose of your participation to the event	We believe in sustainability and therefore look for the latest solutions in our area of activity.













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NETHERLANDS	
Company name	TBRM Engineering Solutions
Website	www.tbrm-es.nl
Contact person (name and position)	Patrick Smulders - CEO-CTO
Spoken languages	Dutch, English, German
Description of your activity	Engineering for third party customers, from requirements definition up to and including install of equipment. Competences in engineering are systems engineering, mechanics, mechatronics, analysis, and software/electronics. Industries where these are used are: high tech, automotive, energy
Date of establishment	2010 (transfer to TBRM group in 2022)
Turnover	€7.5 in 2020/2021
Nr of employees	65
Please detail the products you deal with (and related brands): - typology - range	 Development energy storage systems (heat battery). Development production tooling/ automation. Development of high efficiency heat exchangers.
Geographic areas covered	Europe and USA
Please indicate if you are sole agent of foreign products	NA
Please indicate if you have business with foreign/Italian companies. If yes, indicate the country/ies and the name of the companies	Yes, Italy (Industrio), Germany (Zeiss), Belgian (Bosal),











Please indicate your customers' characteristics. If possible, please indicate the names of your most important clients	build - Auto	tech Original Equipment manufacturers and machine ers, motive Original Equipment manufacturers, earch organizations like TNO.
Please indicate the main reference projects in which you were involved in the last five years (sector, type, characteristics and size)	2. ASM autor 3. Zeiss 4. I_CA	TINSYDE; development and manufacturing of equipment L tooling; development and manufacturing of tooling and mation. s; automated transport devices. VE; mechatronics system development, sensor ementation, hardware development and manufacturing
Sub-sectors you are mostly interested in:	ENVIRONMENT X New equipment, material and/or services for sustainable environmental impact (bio-technologies, re-manufacturing, etc.) RENEWABLE ENERGY X Solar Energy (thermal) X Wind / Miniwind GREEN & SMART BUILDING X 3D Concrete printing	
Please indicate products/services/ps/solutions you are for		 renewable energy + storage green transport new construction techniques.
Please indicate which kind of cooperation you would be more interested in		ooperation and/or partnership in the development of new chnologies. pportunity in funding local start-ups with interesting chnologies.
Please give the specific purpose of participating to the event		etting to know interesting possible partners for common rojects. etting to know start-ups for potential funding.













LEBANON			
Company name	BATIFORT		
Website	www.batifort.com		
Contact person attending the event	Name: Georges Farhat		
attending the event	Position: Managing Director		
	Spoken Languages: English		
Description of your activity (please indicate your core business)	Specialised Contracting Company Construction, Green Energy, Fire Protection, Solar, Sound Insulation Renovation		
Date of establishment	1991		
Turnover in euro in 2020/2021	Over 1.000.000 Euros		
Nr of employees in 2020/2021	25		
Please specify the products you deal with (and related brands): - typology - range	Green Energy, Fire Protection, Solar, Sound Insulation Heat Insulation Thermal,		
Geographic areas covered	Lebanon – Mena region		
Please indicate if you are sole agent of foreign products	Yes		
Please indicate if you have business with foreign/Italian companies. If yes, indicate the country/ies and the name of the companies	Italy Laston Italiana France VPI France Daussan		
Please indicate your customers' characteristics. If possible, please	All Local Contractors		













indicate the names of your most important clients		
Please indicate the main reference projects in which you were involved in the last five years (sector, type, characteristics and size)	Reconstruction of Beirut Central District Please Check our Project Reference List on: www.batifort.com	
Sub-sectors you are mostly interested in:	ENVIRONMENT x Waste collection / management / recycling x Water/waste water treatment x Air quality / off gas management RENEWABLE ENERGY x Photovoltaic x Solar Energy (thermal) INFRASTRUCTURES/PUBLIC WORKS x Public works (hospitals, schools, sports facilities) GREEN & SMART BUILDING x Monitoring & safety, Building Management systems, access control, security and alarm systems	
Please indicate products / services / processes / solutions you are looking for	Waste collection / management / recycling	
Please indicate which kind of cooperation you would be more interested in	Joint Venture with Italian company	
Please indicate the specific purpose of your participation to the event	to improve the waste management in my country and creating new models of recycling units	













LEBANON	
Company name	Dar Al-Handasah Consultants (Shair and Partners)
Website	www.dar.com
Contact person	Name: Marwan Kobrosly
attending the event	Position: Director of operations
	Spoken Languages: Arabic, English, French
Description of your activity (please indicate your core business)	 Planning and Urban Design: Regional, metropolitan & town master plans; new towns; urban upgrading & rehabilitation of old quarters; town & district centres; treatment of urban spaces & streets; industrial parks; land use & parcellation. Architecture: Housing; residential & office buildings; hotels, tourist, recreation & sports complexes; banks; government offices (ministries, embassies, etc.); education facilities (universities, schools, etc.); hospitals & health-care facilities; terminals (ports, airports, railways, bus, etc.); commercial complexes (trade & shopping centres); military complexes; conference, exhibition & cultural centres (theatres, libraries, etc.); religious buildings; community facilities; laboratories; telephone exchange buildings. Transport Planning and Transportation Engineering: Transport & traffic studies; motorways; urban and rural roads & highways; causeways & river crossings; railways; automated people movers (APM); mass transit; bridges; airports, seaports & harbours; car parks & garages. Structures & Bridges Engineering: Reinforced concrete, prestressed concrete, steel and composite constructions. Static, dynamic, linear and non-linear analysis of structures. Ultimate and serviceability design of structures including gravity, wind and seismic loads. Durability design including corrosion and fire. Retrofitting and repair of structures. Bridges cable- stayed, posttensioned, segmental (pre-cast, cast- in-situ), box-girder, incrementally launched, arch, steel; underpasses; river crossings; cable-supported roofs; silos; shelters. Geotechnical Engineering and Tunnelling: Sub-soil investigations; foundations for major structures; dredging & reclamation; hydraulic & transportation tunnels; bored & cut-and-fill tunnels; dams. Ports and Marine Works: Shore protection works; sand nourishment; ports; marinas; offshore facilities; coastal structures: breakwaters, trestles, quays, jetties, embankments, sea













environmental impact assessment studies related to offshore works; numerical models.

- Water & Environment: Water resources, hydrogeology & groundwater; water treatment & supply; sewerage & sewage treatment; leak detection; solid waste collection & disposal; industrial waste; hydrology, stormwater drainage & flood protection; agricultural development; land resources, land reclamation, irrigation & drainage; erosion control, river training & shore protection: storage & diversion dams: water reuse & landscape irrigation; environmental protection & environmental impact assessment; rural infrastructure; diagnosis & rehabilitation of existing infrastructure.
- Power and Electrical Engineering: Power generation; power transmission & distribution; electrical installations; building services; public lighting; security & surveillance systems.
- Telecommunications: Demand & traffic forecasts; network planning; switching; cable networks; radio systems; satellite systems; motorway networks; broadcasting systems & CATV; acoustics & sound systems; mobile radio; aeronautical systems; telemetry & control systems; intelligent buildings; security systems; telecommunication training centres.
- Mechanical Engineering and Industry: Heating, ventilation, air-conditioning & refrigeration; district cooling; plumbing and fire protection; health-care facility infrastructure; building automation, energy management and control systems; environmental control and thermal modelling; bulk materials handling, manufacturing facilities (fertilizer plants, cement & building materials factories, food processing, chemical & pharmaceutical plants, light industry); industrial controls and instrumentation, process piping, fuel handling and storage facilities; tunnel ventilation; mechanical plants for water, sewerage & desalination, pumping stations, surge analysis; operation & maintenance management systems.
- Landscape Architecture: Urban & regional landscape planning development; parks & recreational facilities; hotel & tourism complexes; streets, roads & motorways; military, airport & industrial sites; residential developments; educational centres; commercial complexes; governmental & civic facilities; research, scientific & medical institutions; corporate office parks; cultural & religious facilities; mixed-use developments; reforestation & site rehabilitation projects.
- GIS & Remote Sensing: GIS data conversion management, needs assessment, database design, applications development & data integration; digital mapping; imagery acquisition, image rectification, mosaicing & processing.
- Economics: National & regional economic planning & development; institutional planning; macroeconomics & policy; industrial economic planning (estates & area planning, feasibility, national planning); transport planning; population & manpower; feasibility studies for projects & developments; commercial property













	development.
	Project and Construction Management in the aforementioned
	fields: conditions of contract; cost estimation; cost evaluation and
	control; risk analysis; contingency management; budget
	management; contractors' prequalification; tender management;
	design management; value engineering; constructability review;
	contract administration; construction supervision; QA\QC
	formulation\implementation; project controls system
	establishment\operation; planning, scheduling and progress control;
	contract management; contractors' interface\coordination; claims
	and disputes management; owner's representation; technical
	assistance and training.
	• Services: preparation of master plans, fundamental planning,
	etc.; sector studies, institutional reform, manpower plans, tariff
	studies, etc.; project feasibility studies (technical, financial,
	economic); detailed engineering design and tender documentation;
	pre-qualification of contractors, tendering, tender evaluation and
	contract negotiation; supervision of implementation, acceptance
	testing and commissioning; project and construction management;
	facilities management, training, technical assistance and transfer of
D	expertise.
Date of	1956
establishment Turnover in ours in	115\$ 1.062.520.752
Turnover in euro in 2020/2021	US\$ 1,963,520,752
Nr of employees in	7,860
2020/2021	7,000
Please specify the	Architecture, planning, environment, project and construction
products you deal	management, facilities management, and economics
with (and related	Thanagement, radiities management, and comornies
brands):	
- typology	
- range	
Geographic areas	Global / all geographic areas
covered	
Please indicate if	N/A
you are sole agent	
of foreign products	
Please indicate if	Dar has provided consultancy services to more than 950 clients in
you have business	60 countries,
with foreign/Italian	
companies. If yes,	
indicate the	
country/ies and the	
name of the	
companies	
-	













Please indicate your
customers'
characteristics. If
possible, please
indicate the names
of your most
important clients
Please indicate the

- 1. Dubai Aviation Engineering Company, UAE
- 2. Katara Hospitality, Qatar
- 3. Ministry of Finance, KSA
- 4. New Urban Communities Authority, Egypt
- 5. CDR, Lebanon

Please indicate the main reference projects in which you were involved in the last five years (sector, type, characteristics and size)

- 1. Dubai International Airport, UAE
- 2. Lusail Katara Hotels (Twin Towers) and Floating Island at Marina District, Qatar
- 3. King Abdul Aziz International Airport, KSA
- 4. Sheikh Jaber Al-Ahmad Al-Sabah Causeway Project Subiyah Main Link and Doha Link, Kuwait
- 5. Technical, Legal Financial and Transactional Services for Tendering of Red Sea Dead Sea Project/ Phase 1, Jordan

Sub-sectors you are mostly interested in:

ENVIRONMENT

- ☑ Engineering / geological, hydrogeological & geotechnical engineering / environmental geology

RENEWABLE ENERGY

- Solar Energy (thermal)
- ☑ Wind / Miniwind
- □ District Heating

INFRASTRUCTURES/PUBLIC WORKS

- □ Underground and tunneling
- □ Urban transport
- ☑ Power distribution and energy production (including smart grid and off grid systems)
- ☑ Environmental infrastructures (landfills, dams etc)
- ☑ Public works (hospitals, schools, sports facilities)
- Public Lightning

GREEN & SMART BUILDING

- ⊠ Geological studies
- ☑ Territorial planning, pre-feasibility & feasibility studies
- ☑ Architectural, structural and planning design services

- ☑ Interior and outdoor decoration













Please indicate	
products / services /	
processes /	
solutions you are	
looking for	
Please indicate	
which kind of	
cooperation you	
would be more	
interested in	
Please indicate the	Looking for potential partnerships and new project opportunities
specific purpose of	
your participation to	
the event	











SPAIN	Carrier Control of the Control of th
	2005
Company name	SENSYTOUCH INNOVATION SL
Website	www.sensytouchinnovation.es
Contact person	Franco Riva – Business Development Manager
attending the event	Spoken Languages: Italian, English, French
Description of your	We design and implement highly technological solutions with
activity (please	innovative products capable of accelerating the business and
indicate your core	services of companies in different fields, from construction to
business)	healthcare, from automotive & aerospace industries to public
	administration, from educational to HO.RE.CA.
Date of	The last corporate restructuring that led to the current business
establishment	lines, has completed on 2019, grouping and merging already
	existing companies.
Please specify the	• i-Health
products you deal	i-Education Consert eiter
with (and related	Smart city Public administration
brands): - typology	
- range	Nanotechnology products
Sub-sectors you are	ENVIRONMENT
mostly interested	X Risks/disasters prevention and management
in:	X Engineering / geological, hydrogeological & geotechnical
	engineering / environmental geology
	X New equipment, material and/or services for sustainable
	environmental impact (bio-technologies, re-manufacturing, etc.)
	RENEWABLE ENERGY
	X Photovoltaic
	X Solar Energy (thermal)
	X Energy efficiency
	INFRASTRUCTURES/PUBLIC WORKS
	X Airports, Ports
	X Urban transport
	X Public works (hospitals, schools, sports facilities)
	X Green transportation
	GREEN & SMART BUILDING
	X Furniture, fixtures and equipment for houses, hotels, offices,
	shops
	X Monitoring & safety, Building Management systems, access
	control, security and alarm systems













Please indicate products / services / processes / solutions you are looking for	IoT components, engineering services, innovative recycling processes, innovative technologies etc
Please indicate which kind of cooperation you would be more interested in	Any kind of agreement, from buying and selling to partnership or exclusive agency related to specific products / services
Please give the specific purpose of participating to the event	integration and expansion of our product and service offering











TURKEY	C*
Company name	Istanbul Metropolitan Municipality Waste Management Directorate
Website	
Contact person attending the event	Kubilay KAYA - Chief / Env.Eng.MSc. Spoken Languages: Turkish, English
Description of your activity (please indicate your core business)	Local administration
Date of establishment	1855
Please specify the products you deal with (and related brands): - typology - range	Landfill operating, Landfill construction, Leachate treatment, Landfill Gas collection and energy generation, Biomethanization, Composting, recycling facilities, RDF Production, Mechanical Sorting, Incineration Plant operating and construction, City cleaning and sweeping,
Sub-sectors you are mostly interested in:	ENVIRONMENT X Engineering / geological, hydrogeological & geotechnical engineering / environmental geology X Waste collection / management / recycling X Water/waste water treatment X Air quality / off gas management X Noise prevention and treatment X New equipment, material and/or services for sustainable environmental impact (bio-technologies, re-manufacturing, etc.) RENEWABLE ENERGY X Biogas/Biomass/Biomethane X Cogeneration / Trigeneration X Energy efficiency INFRASTRUCTURES/PUBLIC WORKS X Environmental infrastructures (landfills, dams etc) X Green transportation GREEN & SMART BUILDING X Territorial planning, pre-feasibility & feasibility studies X Engineering management X Plant design (heating systems, ventilation, HVAC etc) X Interior and outdoor decoration













	X Lighting
	X Construction materials
Please indicate	City cleaning, solid waste management products and services
products / services /	
processes /	
solutions you are	
looking for	
Please indicate	New contractors, service providers
which kind of	
cooperation you	
would be more	
interested in	











TURKEY	C*
_	
Company name	Tekfen Construction and Installation Co. Inc.
Website	www.tekfeninsaat.com.tr
Contact person attending the event	Cihan Çoşkun - Digital Procurement Engineer
	Spoken Languages: Turkish, English
Description of your activity (please indicate your core business)	Tekfen Construction today a leading organization in challenging fields of contracting activities but also a studious environmentalist, traces its roots to an engineering consulting company established in 1956. An uncompromising dedication to global quality standards in its business conduct has underscored the company's consistent growth and stability over six decades. Tekfen Construction, as an affiliate of Tekfen Holding, is a respectable signature as an international contractor with major accomplishments in Turkey, the Middle East, North Africa, Caucasia, Central Asia, East-Central Europe. Its wide span of activities ranges from heavy civil works to refineries and petrochemical plants; from satellite towns to major industrial processing plants; from pipelines and marine structures to power plants, electrical and communication works.
Date of	1956
establishment Turnover in euro in	645 mio EUR / 785 mio EUR
2020/2021	
Nr of employees in 2020/2021	18.368 / 18.349
Geographic areas covered	Turkey, the Middle East, North Africa, Caucasia, Central Asia, East-Central Europe
Please indicate if you are sole agent of foreign products	-
Please indicate if you have business with foreign/Italian companies. If yes, indicate the country/ies and the name of the companies	 Valvitalia S.P.A L.C.M. Italia S.P.A. Perar S.P.A. Tectubi Raccordi S.P.A. Lvf Spa. Ficep S.P.A. Tmv Molinari S.R.L. Contardi Lighting S.R.L. Officine Santafede S.R.L. Nordival S.R.L.













	,
	- Fabbrica Apparecchiature Termoelettriche Industriali S.R.L.
.	
Please indicate your	
customers' characteristics. If	TÜPRAŞ, etc)
possible, please	 Government Ministries (Republic of Azerbaijan, State of Qatar, etc)
indicate the names	Qalai, eloj
of your most	
important clients	
Please indicate the	- Central Bank of the Republic of Azerbaijan, Superstrcuture
main reference	and Real Estate, 67981 m2 construction area
projects in which	- Kharampur Gas Pipeline Project, Pipeline, 90 km total
you were involved	pipeline
in the last five years	- Satellite Gas Compressor Pipelines Project, Pipeline, 1065
(sector, type,	km total pipeline, Saudi Aramco
characteristics and size)	Turkstream Receiving Terminal Project, Termina, Petrofac International
3146)	international
	For more PROJECTS
Sub-sectors you are	INFRASTRUCTURES/PUBLIC WORKS
mostly interested	X Urban transport
in:	X Pipeline
	GREEN & SMART BUILDING
	X Plant design (heating systems, ventilation, HVAC etc)
	X Construction of civil, industrial and commercial buildings
	X Taps and fittings, valves & related mechanical works
	J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Please indicate	
Please indicate products / services /	- Green Materials for Infrastructure
	- Green Materials for Infrastructure
products / services /	- Green Materials for Infrastructure - Eco-friendly Industrial Buildings
products / services / processes /	 Green Materials for Infrastructure Eco-friendly Industrial Buildings Consultancy for Sustainable Building Green Solutions and Technologies for Public Works New suppliers for our projects (valves, structures, piping,
products / services / processes / solutions you are looking for	 Green Materials for Infrastructure Eco-friendly Industrial Buildings Consultancy for Sustainable Building Green Solutions and Technologies for Public Works New suppliers for our projects (valves, structures, piping, industrial equipment)
products / services / processes / solutions you are looking for Please indicate the	- Green Materials for Infrastructure - Eco-friendly Industrial Buildings - Consultancy for Sustainable Building - Green Solutions and Technologies for Public Works - New suppliers for our projects (valves, structures, piping, industrial equipment) We, as Tekfen Construction, operate in 8 countries and in many
products / services / processes / solutions you are looking for Please indicate the specific purpose of	- Green Materials for Infrastructure - Eco-friendly Industrial Buildings - Consultancy for Sustainable Building - Green Solutions and Technologies for Public Works - New suppliers for our projects (valves, structures, piping, industrial equipment) We, as Tekfen Construction, operate in 8 countries and in many different fields. We adopt the sustainable approach in our activities
products / services / processes / solutions you are looking for Please indicate the specific purpose of your participation to	- Green Materials for Infrastructure - Eco-friendly Industrial Buildings - Consultancy for Sustainable Building - Green Solutions and Technologies for Public Works - New suppliers for our projects (valves, structures, piping, industrial equipment) We, as Tekfen Construction, operate in 8 countries and in many different fields. We adopt the sustainable approach in our activities and aim to move forward in this way and to be one of the pioneers
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