



ABB S.p.A.



ASSOLOMBARDA

Filiera Energy Sustainable Global Chain

Chi siamo

ABB è un leader tecnologico nell'elettrificazione e nell'automazione, che contribuisce a costruire un futuro più sostenibile ed efficiente nella gestione delle risorse.

Con una storia di eccellenza iniziata oltre 130 anni fa, le 105.000 persone di ABB (circa 4.600 in Italia) sono impegnate a promuovere innovazioni che accelerano la trasformazione industriale.

Giuseppe Dierna

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Cosa offriamo

Organizzata in 4 diverse Business Area, l'azienda offre un ampio portafoglio di prodotti e servizi, principalmente correlati ai seguenti settori:

- **Elettrificazione**
Electrification
- **Motori, generatori, convertitori di frequenza**
Motion
- **Soluzioni di automazione e controllo per industrie di processo, ibride e marittime**
Power Automation
- **Soluzioni nei settori della robotica e dell'automazione delle macchine di fabbrica**
Robotics & Discrete Automation

www.abb.com

Who we are

We are specialized in supply of turn key labs and workshop in different fields: chemical, petro-chemical, natural gas and water treatment with particular attention to EPC companies

ATS FAAR Industries can assure the most qualified and technical support during the whole life cycle of the project, from consultancy through implementation & shipment to start up and commissioning phase



Product description

Thanks to our international network of highly qualified manufacturers we can provide everything a modern laboratory needs: furnitures, electrical, water and pure gas systems, instruments, glassware, chemicals & reagents, safety tools.

ATS FAAR Industries is specialized in worldwide shipments, carrying out installations and also provide operator training as per customer requests

Contacts

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Il gruppo Brianza Plastica è formato da tre società che contribuiscono a studiare, realizzare e fornire materiali e prodotti di altissima qualità, che rendono il gruppo Brianza Plastica uno tra i più qualificati nel settore dei laminati in vetroresina e dell'isolamento industriale e civile.



Nella gamma di prodotti realizzati da brianza plastica troviamo i pannelli isotec in poliuretano espanso utilizzati nell'isolamento termico civile.

I pannelli in polistirene espanso sempre per l'isolamento termico civile.

I laminati in vetroresina della gamma ELYPLAN, ELYPLAST e ELYCOLD utilizzati per coperture civili/industriali e in ambito automotive.

L'ultimo prodotto entrato nella gamma è ELYSOL lastre compatte il policarbonato utilizzate per coperture civili/industriali.

IndustryChemistry.com

Editrice Industriale
Digital Media B2B

Surfing IndustryChemistry it's possible to find information about italian and international chemical Industries, fairs and exhibitions, innovations and news on this market.

Fields:

Petrolchemical
Oil&Gas
Chemical
Pharmaceutical,
Environment
Energy

IndustryChemistry.com website content:

- Header: NEWSLETTER, EDIVATI, Cerca...
- Main Banner: Paperless Lab Academy® 2018, 4-6 March 2018, VI EDIZIONE DELLEVAMENTO LEADER A LIVELLO EUROPEO DELL'AUTOMAZIONE DI LABORATORIO, REGISTRAZIONE GRATUITA
- ARTICOLI IN EVIDENZA:
 - BASF: We create chemistry. BASF aderisce al World Plastics Council che riunisce gli operatori leader dell'industria della plastica.
 - ISS EUROPE: ISS Europe: lo sviluppo della manodopera forma chiave per l'industria. I temi chiave a ISS Europe saranno l'automazione SIEM e il reclutamento di talenti.
 - ACHEMA 2018: 11-13 June 2018, Frankfurt am Main, Germany. La ricerca è stata condotta da Sursel Energy Institute e Politecnico di Torino.
- PRODOTTI IN EVIDENZA:
 - Idrocentro, SOLDOD, ASCO, ABB
 - Sistema di completamento asettico TAMECON®
 - Sensore MVI
 - Sistemi di confinamento FPS
- EVENTI:
 - PITTCON 2018, Orlando (USA), 26 Febbraio - 01 Marzo 2018. Pittcon is the world's leading annual conference and exposition on laboratory science. Pittcon attracts attendees from industry, academia and government from over 90 countries worldwide.
 - ISS EUROPE 2018, Dublin (Ireland), 4-6 March 2018. ISS Europe 2018 will address the challenges and opportunities of the Global market. The conference will follow a refreshed format providing real insight into a wide range of areas that enable Global competitiveness.
 - H3 - Italia 2018, Milano (Italy), 6 - 7 Marzo 2018. H3-Italia 2018 è un evento organizzato da Sisp Exhibitions e Teknoservice, che espone tutti gli aspetti della materie prime e ingredienti (RAW), utilizzando un format di numero ristretto che contiene le informazioni più aggiornate e innovative sulle formulazioni e applicazioni.



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Filiera Energy Sustainable
Global Chain

Products:

Company Profile
Product Gallery
Editorials
News
Technical Dossier
Banner
Events
Newsletter
DEM
Social Network

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www.industrychemistry.com

Fasteel GmbH and Fasteel Srl

Fasteel was founded in 2020 as a team of experienced management experts from various industries and disciplines. We trust in the sustainable transmission of operational production processes in a zero-CO₂ environment, taking into account economic aspects, in order to protect our planet and the future of our children. Our actions and services are shaped by this vision. Every day we face new challenges and find individual solutions for customer needs in different business areas.



Diego Bettari

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FASTEEL SRL Smart Solutions

Fasteel Consulting + Fasteel Steeltrade



Location: Bocholt, Hagen & Milan

Consulting: Professional support to national and international clients in the field of energy, transformation and raw material extraction. The key areas are:

- Approval Planing
- Sustainability Assessment
- Process Optimization

Steeltrade: Trading of steel with various grades and qualities tailored to meet the specific needs of all customers.

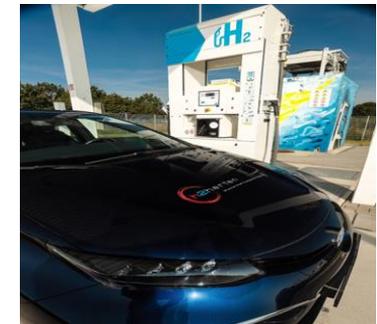


ASSOLOMBARDA

Filiera Energy Sustainable Global Chain

*Special knowledge in hydrogen:
We handle the network management for the largest and oldest hydrogen network in Germany with more than 85 members from different areas. Our authorized representative is also the managing director of this network (h2-netzwerk-ruhr).*

- Networking of h2-stakeholders (national and international)
- Participation in regional committees to enhance frameworks for the h2-economy
- Lobbying for the hydrogen industry
- Educational outreach
- Initiation and support of hydrogen projects



www.fasteel.com

Fives ITAS S.p.A.

In the business for over 40 years, company previously known as ITAS S.p.A. is part of Fives Group since 2014.

Fives ITAS belongs to **Fives Energy Business Line Combustion Division** with three main cores/units: **Heating Systems, Oil & Gas and Ecology.**

Fives ITAS is a world leader in design, fabrication, supply and aftermarket services of **combustion equipment and packages.**

Fives ITAS has a dedicated **R&D Division** for CFD analysis and feasibility studies, **constantly working at innovative products.**

Heating Systems unit serves the industry sectors of paper, printing and converting, coating, gypsum, ceramics, textile, food, automotive, combustion systems.

Oil & Gas and Ecology units serve refineries, chemical, petrochemical and pharmaceutical plants, gas fields, LNGs plants, steel plants, fertilizer plants, waste treatment plants.

Contacts

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laura.pozzi@fivesgroup.com – Marketing Manager



Three Business Units: Heating, O&G, Ecology

HEATING SYSTEMS

- Gas controlled line burners
- Ratio controlled line burners
- Low oxygen process burners
- Indirect hot air generators

OIL & GAS

- Elevated flares
- Ground flares
- Demountable flares
- Air/steam assistance
- Sonic flares
- Acid gas flares
- Burn pits
- Incinerators
- Process burners
- Fired heater burners

ECOLOGY

- Recuperative thermal oxidizers
- Catalytic thermal oxidizers
- Regenerative thermal oxidizers RIGETHERM®
- VOC complex treatment plants
- Lumpsum turnkey EPC projects



GE VERNOVA

GE VERNOVA

The Energy to Change the World



ASSOLOMBARDA

Filiera Energy Sustainable Global Chain

GE Gas Power is a world leader in gas power technology, services, and solutions. With the world's largest installed base of gas turbines, we offer advanced technology and a level of experience that is unmatched in the industry to build, operate, and maintain leading gas power plants. As the world is shifting towards a lower carbon future, we are partnering with our power generation customers to help them succeed today, plan for tomorrow and be well positioned in the future.

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LM2500 \ LM6000

LM6000 and LM2500 are the leader in the +25MW and +40 MW space, they have millions operating hours and thousands unit shipped.

Product Service support from local Italian team and full repair and overhaul capability in Italy.

GE Vernova | The energy to change the world



HYDROSERVICE
engineering & systems

HYDROSERVICE S.p.A.

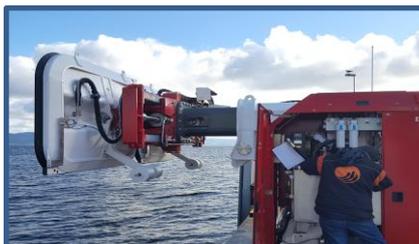
Engineering & System



ASSOLOMBARDA

Filiera Energy Sustainable Global Chain

Da 1974 Hydroservice è specializzata nella produzione di impianti oleodinamici su misura. Fornisce assistenza continua durante le fasi di progettazione, realizzazione e consegna. Testa internamente le soluzioni per garantire un'installazione priva di problematiche. Fortemente orientata alla crescita, analizza le nuove esigenze di mercato, studiando soluzioni e tecnologie innovative e adottando strumenti per conciliare sostenibilità e progresso.



Impianti oleodinamici, manifold idraulici, cilindri idraulici, valvole speciali, packages.

Progettazione e realizzazione centrali oleodinamiche, skid per impianti petrolchimici, energia e Oil&Gas, blocchi idraulici standard e manifold speciali, cilindri oleodinamici, componenti speciali appositamente sviluppati.

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www.hydroservice.it

NTT DATA

Global IT Innovator

NTT DATA Italia Spa



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Filiera Energy Sustainable Global Chain

Chi siamo

Con sede a **Tokyo**, impiega 100.000 professionisti in oltre 50 paesi nel mondo, di cui **oltre 2.700** solo in **Italia**.

Il fatturato dell'anno 2015-2016 si è attestato a **13,5 miliardi di dollari** (Maggio 2016).



Contacts

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Descrizione servizi

NTT DATA ha le sue radici in Italia dal 1968 e fornisce servizi e soluzioni IT diversificati che includono:

- Advisory services (security, consulting, Digital transformation)
- Application Development, Management and Testing
- System integrations
- Business Intelligence, Analytics and Big Data
- Cloud Solutions
- Enterprise Applications Infrastructure
- Network Engineering
- Internet of things

www.nttdata.com



OVERLAND s.r.l.

Surface treatments



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Overland

Overland Srl is a family-owned anodizing aluminium company located near Milano, Italy, and we have been in business since 1946. We are one of the few companies in Europe able to operate with continuous anodizing process, that ensures the absence of hanging/racking marks and the achieving of an homogenous surface, not easy to obtain with the typical batch anodizing process.

(Contacts)

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Anodized aluminium

Overland owns two automated continuous anodizing lines. The aluminium can be delivered in coils or cut into sheets and strips, and it's available in a variety of dimensions and anodic film layers, depending on the customer's needs.

www.overland-ocm.it



seingim

SEINGIM GLOBAL SERVICE srl



ASSOLOMBARDA

Filiera Energy Sustainable Global Chain

Seingim shares high added-value solutions to meet the client's every need and contribute to the civil and industrial engineering process. Through a team of engineers, appraisers, architects, and surveyors, we can follow company development policies geared towards the constant search for innovative solutions, becoming a reference point in the systems engineering sector.



With a team of over 450 people active in all the disciplines of engineering and architecture, we are among the most important multidisciplinary engineering companies in Italy. We love setting increasingly challenging goals and we strive to recreate the conditions necessary to actively contribute to a better, sustainable world.

Seingim can provide Engineering Services and Consultancies in a wide range of sectors and applications: from Chemical & Petrochemical to Oil & Gas, from Infrastructures & Buildings to Power Plants and Pharmaceutical, from Energy Efficiency to Renewable Energies also supporting our Customers with Construction & 3rd Party Supervision.

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Siemens Energy



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Filiera Energy Sustainable Global Chain

Siemens Energy is one of the world's leading energy technology companies. The company works with its customers and partners on energy systems for the future, thus supporting the transition to a more sustainable world. With its portfolio of products, solutions and services, Siemens Energy covers almost the entire energy value chain – from power generation and transmission to storage. Energy employs 91,000 people worldwide in more than 90 countries and generated revenue of around €29 billion in fiscal year 2019.



The portfolio includes conventional and renewable energy technology, such as gas and steam turbines, hybrid power plants operated with hydrogen, and power generators and transformers. More than 50 percent of the portfolio has already been decarbonized. A majority stake in the listed company Siemens Gamesa Renewable Energy (SGRE) makes Siemens Energy a global market leader for renewable energies. An estimated one-sixth of the electricity generated worldwide is based on technologies from Siemens Energy.

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La Società ha per oggetto la ricerca e sviluppo, la progettazione, l'ingegnerizzazione, la produzione, la vendita, l'installazione, l'assistenza tecnica, la manutenzione e gestione, la distribuzione e messa in esercizio di prodotti, sistemi e soluzioni software, impianti e soluzioni nel campo della generazione, trasmissione e accumulo di energia, estrazione di petrolio e gas, sfruttamento e lavorazione, produzione, utilizzo e misurazione di sostanze liquide e di gas e trasmissione di calore, così come la fornitura dei relativi servizi.

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Product highlights

Removing obstacles to expand renewables is key to making the energy transition work



Siemens Gamesa
wind power



Offshore grid
connection



Biomass to power



Storage solutions



Highly efficient
and flexible gas
turbine
technology
supports the
expanding use
of renewables



STUDIO TORTA

Patents | Trademarks | Designs

Siamo uno studio di consulenza in proprietà intellettuale per l'ottenimento di brevetti, marchi, design e varietà vegetali in Italia e all'estero a difesa dei vostri investimenti in innovazione e comunicazione.

Grazie alla nostra collaudata e fitta rete di corrispondenti, vi assistiamo in ogni parte del mondo.

Il nostro obiettivo è aggiungere valore alla creatività e all'innovazione con un approccio imprenditoriale da sempre ispirato ai principi dell'etica e della sostenibilità.

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BREVETTI



MARCHI



DESIGN



VARIETÀ
VEGETALI



SPC



NOMI A
DOMINIO



INDICAZIONI
GEOGRAFICHE



DIRITTO
D'AUTORE



IP SERVICES



ASSOLOMBARDA

Filiera Energy Sustainable Global Chain

VALUE ON INNOVATION

Una squadra di duecento persone con specializzazioni in tutti i settori della tecnica, delle scienze applicate e del diritto della proprietà intellettuale è a disposizione per consigliare e assistere ogni tipologia di cliente offrendo una vasta gamma di servizi per l'ottenimento di diritti di proprietà intellettuale e per la loro difesa.

www.studiotorta.com



VALVITALIA S.P.A.
YOUR FLOW, OUR SOLUTIONS



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Filiera Energy Sustainable Global Chain

We are an Italian multinational group specialized in the design, production and global supply of valves, actuators, gas and fire-fighting systems, fittings, for the energy, marine and civil industries.

We rank among the most important manufacturers worldwide, with our products installed in over 100 countries.

Mr. Onofrio Sciddurlo

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Gas reduction line



Valve + Actuator



Firefighting skid

www.valvitalia.com