





Services, technology and resources for the steel industry







LOYAL TO THE FUTURE

Some values have the power to echo in your mind as a daily inspiration. In over 60 years of life we have been abiding to a simple and powerful motto: never let down those who trust you. Today we are led by our family's third generation and we keep to this path with drive and dedication.

ONE FOR ALL

Our corporate mission is to be the single reference point within the steel plant by offering a 360 degree service. Our company was established 70 years ago in Northern Italy and it has now grown to employ more than 500 employees and serve businesses worldwide. Steel companies require supporting services in a wide range of operations, starting from receiving raw materials to managing finished goods in the warehouses.

GAP

INTEGRATED SERVICES FOR THE STEEL INDUSTRY FOUNDING GAP

MANAGEMENT AND ORGANIZATION CONSULTING

GAP SERVICES

OPERATING
MACHINERY RENTAL
AND MAINTENANCE

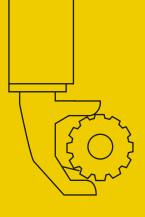
GAP

GAP SOLUTIONS

RESEARCH & DEVELOPMENT TRAINING AND SAFETY CONSULTING **GAP**INTERNATIONAL

THE GLOBAL SCOPE
THAT MAKES THE DIFFERENCE





GAP

Integrated Services for the Steel Industry

Skillfully trained personnel and state-of-the-art equipment: this is how we meet all the needs of any steel company. We are highly appreciated for our competence which is rooted in a proven track record of expertise in this industry and significant flexibility. We know how to cope with emergency situations or unexpected events.

SERVICES

Operating machinery rental and maintenance

A machine fleet counting over 750 units and a solid, direct and preferential relationship with leading vendors of machinery and equipment are paired with customized consulting services. Our secret is that we take care of any single detail. We also provide key services, including control units with remote fault monitoring, field support with specialized engineers, assistance for excise duty procedures, machines control, spare parts sale, metalwork repair.

GAP SOLUTIONS

Research & Development

Our in-house R&D experts are developing several projects along the Industry 4.0 guidelines to bring progress in automation and increase performance, always with utmost attention to health and safety and environmental impact.

GAP INTERNATIONAL

The Global Scope That Makes the Difference

Our international reach is valuable to us.

Being present in diverse markets, diversifying our business, drawing inspiration and building knowledge from other cultures is the key to grant our company soundness, pro-activeness and a far-sighted vision.

FOUNDING GAP

Management and organization consulting. Health and safety, continuous training of human resources.

Management and organization consultancy to the other companies of the Group: administrative, accounting and financial support; strategic, executive, legal and fiscal assistance; Human Resources, IT assistance and development, procurement and supply chain; health and safety in the workplace and compliance with environmental regulations. The in-house Academy is aimed at the continuous training of our workers.









OPEN MINDED APPROACH

We are confident that an open mindset and a proactive approach are crucial to investigate new prospects and face the challenges lying ahead. We successfully implemented a great deal of projects in the last few years, such as the design and building of the IMA plant, a mobile suction equipment that can be rented to third parties to monitor dust and fumes emissions in the atmosphere.

The Research and Development department is engaged for a long time in the research of new propulsion systems for **off-road industrial vehicles**, in the direction of decarbonisation.

The first step of the research ended with the creation of a kit for the electrification of diesel

engines, thus powered by lithium batteries.

In 2020, a Phase 2 of research was launched which led to the 'MH2 - Material Handler - H2

Fuel Cell Powertrain' project, an industrial hydrogen material handler, which has already earned an important recognition from the MITE ministry: a non-repayable loan under the call for tenders for the allocation of PNRR funds. The project involves the creation of a zero-emission material handler with a traction system based on the new HFCS (Hydrogen Fuel Cell System) operating in an

Cell System) operating in an industrial/port environment (but it could also be used in steel mills).



We can organize operations in an accurate and precise manner even under critical conditions. We ensure our clients a rapid, effective and efficient service - this is our strength, appreciated all over the world.









In every steel site you will always find and refer to one competent and reliable manager.

360 DEGREE SUPPORT

The operations team is always supported by a safety manager, a HR manager, an IT manager and a machinery manager.



INTEGRATED CONSULTING SERVICES

We make our know-how available to our clients. We strive to be reliable partners, including in process optimization.

24 HRS TOP ASSISTANCE

The relationship of trust we build with our clients never fades and it best shows in emergency situations.



GAP ACADEMY

Our team organizes training courses on quality and safety, as well as on the correct use of operating machinery.

AN EYE TO THE FUTURE

Upgrading training and technology matched with continuous research are at the core of our mission.

PROBLEM SOLVING

We believe in a flexible mindset. We entertain a constant dialogue with our client companies to find solutions for problems by adopting innovative and effective methods.

WE ARE A TEAM

Despite the size of our articulated Group, our flexible approach and care for details remains a central element. Among our crucial goals, there is our ability to provide clients with accurate and competent answers, and we stand out for our prompt and rapid responsiveness.

What is our secret? It lies first and foremost in cooperation and good communication among divisions.

We like to entertain direct and familiar relationships with employees. In fact, our organizational chart proves the constant interaction existing among directors, executives, managers and workers.



Merit acknowledgment



Safety first



Sharing information



Low personnel turnover



Continuous training



Employees average age of 40 years





KEY WORDS: QUALITY AND SAFETY





Group Certification ISO 9001:2015

Dasa-Rägister UNI EN ISO 9001:2015 IQ-1022-09



Dasa-Rägister UNI EN ISO 9001:2015 IQ-1022-09/01



Dasa-Rägister UNI ISO 45001:2018 IS-0818-01



GAP SERVICES SRL

GAP SPA



Dasa-Rägister UNI EN ISO 9001:2015 IQ-1022-09/03



GAP SOLUTIONS SRL



UNI EN ISO 9001:2015 IQ-1022-09/02



FOUNDING GAP SRL

Dasa-Rägister UNI EN ISO 9001:2015 IQ-1022-09/04





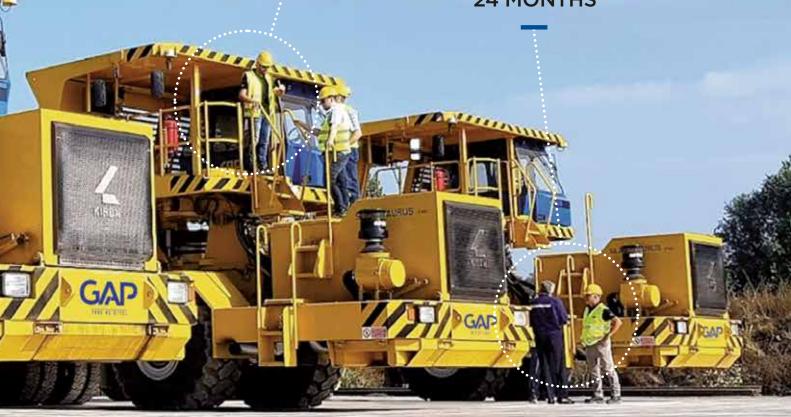
CONTINUOUS GROWTH



70 YEARS OF EXPERTISE



+ 17% REVENUES
IN THE LAST
24 MONTHS





THEY TRUST US

































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Numerous challenges lie ahead in our future and we are aware of them, but we are sure that we can count on two unique and unbeatable instruments: the strength of our people and the power of our ideas.

Eligio Piantoni - CEO GAP

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