# **COMPANY PROFILE**

International player in large infrastructure







The ASTM Group is an international company operating in the sectors of **motorway network management** under concession, design and construction of **large infrastructure projects** and **technology** applied to mobility.

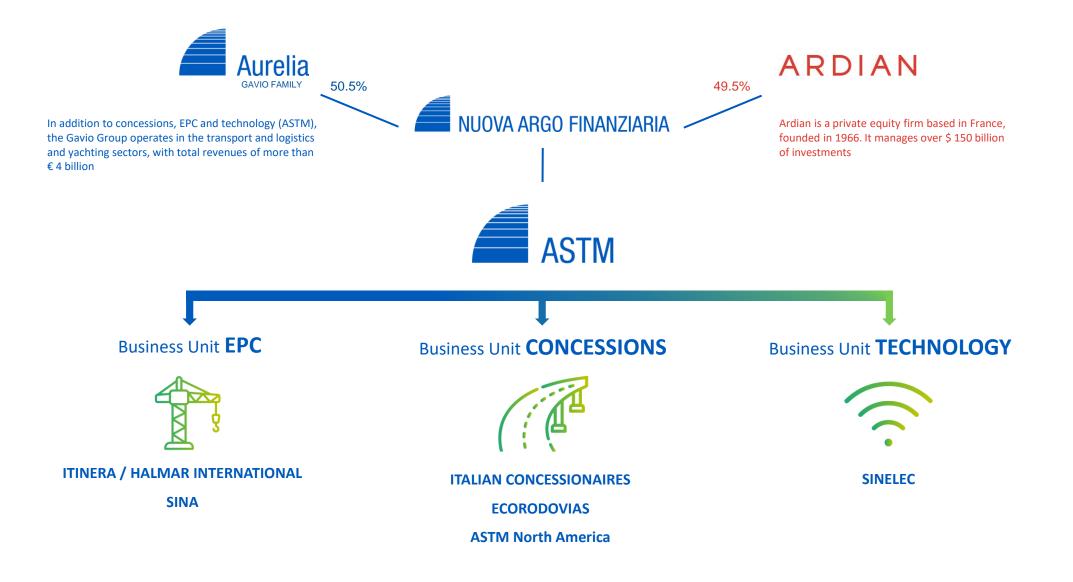
In the concessions sector, the Group is **the second largest motorway operator** in the world with a network of around **6,200 km**.

ASTM wants to be a key player in the **digital and ecological mobility transformation** to build the infrastructure of tomorrow: innovative, resilient and sustainable.

> We connect ideas, people and goods enabling growth and guaranteeing safety and quality to our stakeholders



# **ASTM GROUP Group overview**





















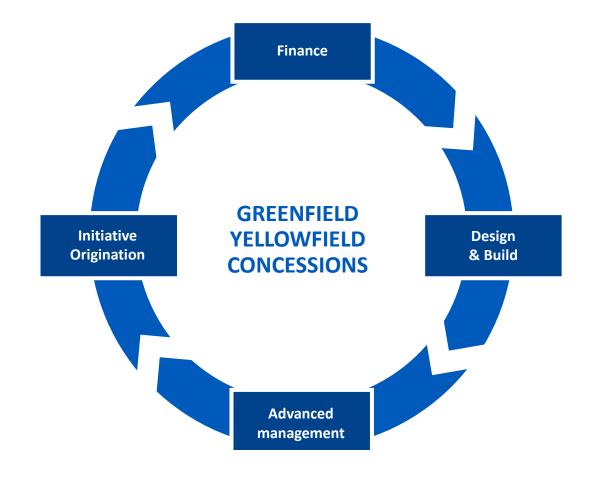


# ASTM GROUP **«One company» business model**

ASTM covers the entire **value chain** in the infrastructure sector, with capabilities in:

- Initiative origination
- Finance
- Design & Build
- Advanced management

A "One company" business model that, through integrated management of its operations, focuses on maximum infrastructure safety and service quality, providing effective risk management to supports sustainable growth



# **ASTM GROUP** The strategic vision of sustainability

ASTM's Sustainability Plan is based on three pillars:



- Promotion of diversity and inclusion
- Human capital development
- Health and safety protection
- Protection of human rights



- Reduction of CO2 emissions
- Protection of biodiversity
- Development of circular economy projects



- Support to technological innovation
- Contribution to the development of local areas and communities
- Road safety

### **ASTM GROUP Sustainability: connected to tomorrow**

ASTM incorporates **sustainability** into its strategy and daily business, drawing inspiration from the «Ten Principles» of the United Nations Global Compact and the ISO 26000:2010 guidelines.

- The Group confirms its commitment to be at the forefront of energy transition and fight against climate change by setting greenhouse gas emissions reduction targets on a scientific basis. ASTM is the first European highway operator to set targets approved by The Science Based Targets initiative (SBTi):
  - -54% Scope 1 and Scope 2 GHG emissions by 2030 (baseline 2020)
  - **-11% Scope 3** GHG emissions for goods and services purchased from third parties by 2023 (baseline 2021)

Being sustainable means creating value over time, a shared value with all the Group's stakeholders





#### Business Unit CONCESSIONS

ASTM GROUP





The ASTM Group is the **world's second largest private player** in the **construction** and **management of motorway infrastructure**, with a network of around **6,200 km in Italy**, **Brazil** and the **UK**.







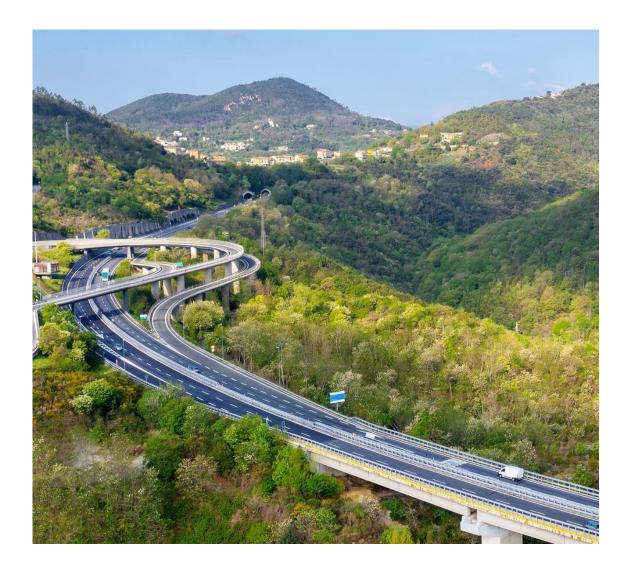
ASTM Group is the **leading private motorway operator in Italy** with over 1,400 km of network, located in the north-west of the country.

The Group's motorway network runs along the main European infrastructure corridors and along the **strategic routes** identified by the European Community for the development of passenger and freight traffic.

Major infrastructure works are a key asset for the country system, and the ASTM Group, aware of its role, promotes **digitalization projects** of its highway network that focuse on travel experience, environment and territorial growth.







# ASTM GROUP Italian concessions





	CONCESSIONAIRE	STRETCH	КМ
SUBSIDIARY LICENSES	SATAP	A4: Turin-Milan	130
		A21: Turin-Piacenza	168
	SALT	A12: Sestri Levante-Livorno-Viareggio-Lucca-Fornola-La Spezia	155
		A15: La Spezia-Parma	182 *
	SAV	A5: Quincinetto-Aosta	60
	AUTOSTRADA DEI FIORI	A10: Savona-Ventimiglia	113
		A6: Turin-Savona	131
	ASTI-CUNEO	A33: Asti-Cuneo	70
	AUTOVIA PADANA	A21: Piacenza-Brescia	112
	SITAF	A32-T4: Frejus Tunnel - Turin -Bardonecchia	94
	ΑΤΙVΑ	A4-A5: Turin Ring Road - Turin-Quincinetto - Ivrea-Santhià - Turin-Pinerolo	156
ASSOCIATED COMPANIES	TE	A58: Milan External Ring Road	32
	SITRASB	T2: Gran San Bernardo Tunnel	13
TOTAL			1,416

\* Including the Parma-Nogarole Rocca section (81 km under construction)

The Group network connects major cities in the northwest of the country, Milan, Genoa and Turin, crossing the regions of Piedmont, Valle d'Aosta, Lombardy, Liguria and Tuscany



ASTM operates in Brazil through **EcoRodovias Infraestrutura e Logistica SA**, the country's leading highway operator listed on the São Paulo Stock Exchange.













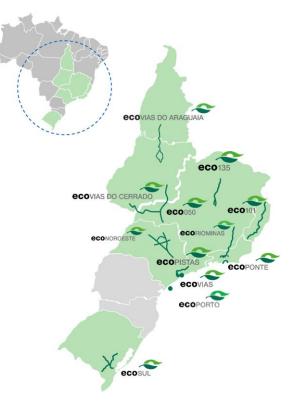


### **ASTM GROUP Brazilian concessions**



EcoRodovias' portfolio includes **11 motorway concessions** and **one port** (EcoPorto), located in eight different states in Brazil. The structures are located in the main trade corridors in the southern and south-eastern regions of the country.

CONCESSIONAIRE	STRETCH	км
ECOPONTE	Rio de Janeiro - Niterói (State of Rio de Janeiro)	25
EC0101	Macuri/Ba - Rio de Janeiro border	476
ECOVIAS DOS IMIGRANTES	San Paolo - Porto Santos	177
ECOSUL	Pelotas - Porto Alegre - Porto Rio Grande	457
ECOPISTAS	San Paolo - Vale do Rio Paraiba	144
EC0135	Montes Claros (Minas Gerais)	364
EC0050	Cristalina (Goias) - Delta (Minas Gerais)	437
ECOVIAS DO CERRADO	Jatai (Goias) - Uberlandia (Minas Gerais)	437
ECOVIAS DO ARAGUAIA	Alianca do Tocantins (To) - Anapolis (Go)	851
ECORIOMINAS	Sistema autostradale Rio de Janeiro (RJ) - Governador Valadares (MG)	727
ECONOROESTE	São José do Rio Preto, Araraquara, São Carlos e Barretos	601
TOTAL		4,696





**ASTM North America** is the company through which the ASTM Group promotes and develops public-private partnership (**P3**) concession projects in the **United States**.

The **company** was awarded in 2023 the tender promoted by the **New York Metropolitan Transportation Authority Construction & Development Company** for improving the accessibility of **13 New York City subway** stations and the subsequent operation and maintenance of the vertical transportation systems, for the **25** years of the concession.

This P3 project is part of a larger plan promoted by the **MTA** to bring New York City subway stations into compliance with **the Americans with Disabilities Act (ADA)** and was awarded "Best Transit Project" in the 2023 edition of the P3 Awards.



CONCESSIONS



#### Business Unit EPC

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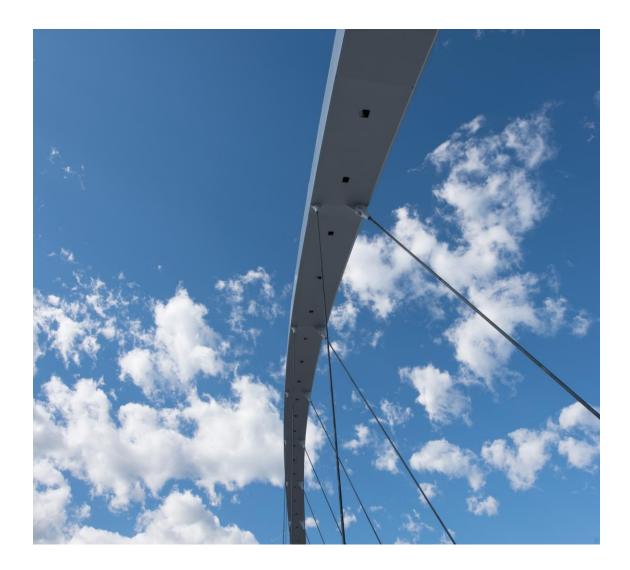


In the **EPC** (Engineering, Procurement and Construction) sector, the Group operates through **ITINERA**, one of the leading Italian companies in the sector in terms of size, revenue and order book.

Itinera operates in the following **business areas**:

- Roads and motorways
- Railways and subways
- Airports
- Hospitals
- Civil and commercial construction
- Motorway maintenance

Major infrastructure and civil construction works that support the lives of millions of people









built

Roads and railways

1,406 mln



5.6 bn

Backlog

in €







## ASTM GROUP The US presence: Halmar



In the United States, the Group operates through **Halmar International**, an Itinera subsidiary, one of the leading construction companies in the Northeast area, which has a significant track record of completed projects in the transportation infrastructure sector over more than 60 years.



	<b>1.5 bn</b>
6	Backlog in €



Leader in the realisation of Design & Build projects





Sina is the ASTM Group's engineering company focused on the design, management and upgrade of structures.

- Design and realization of works
- Asset management
- Diagnostics: monitoring and maintenance of the infrastructures
- Road safety





SINA is among the top 5 engineering companies in Italy



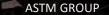




#### Business Unit TECHNOLOGY AND INNOVATION

SEA.

20







**Sinelec** brings together the technological and hi-tech systems expertise of the ASTM Group applied to the infrastructure world:

- Develops advanced technological systems for Electronic Toll Collection (ETC) and Intelligent Transportation Systems (ITS), helping road operators to meet the future challenges of more sustainable and connected mobility
- Takes care of technologically advanced systems for infrastructure, hospitals, civil and commercial construction, ports and airports
- Provides ICT services and information systems to the Group

Sinelec is an end-to-end player, with an integrated, broad offering driven by the power of innovation

















**30+ mn kg** Air ducts installed in the last 2 years



2000+ Electric panels installed in the last 2 years







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#### *#movingtothefuture*

