



Speaker



Luca Musicco

CEO of Italgen since 2020

Previous experience in Italgen (CFO since 2016) and Italcementi (Group risk management and finance)

Italgen – the green energy company of Italmobiliare group

Italcementi

Sale of all foreign businesses and

refocus on Italy only

Investments on automation, remote

control and plant sensor technology

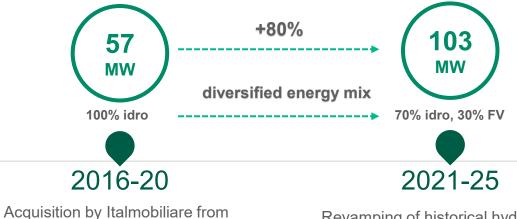
Italgen operates in Italy in the production and transmission of electricity 100% from renewable sources with 30 hydroelectric concessions, 6 photovoltaic plants and 300 km of power lines





Our roots and heritage





Revamping of historical hydro plants

Inorganic expansion with acquisitions of 14 hydro plants

Started development of 9 solar greenfield projects

Power Purchase Agreements (PPAs) with industrial customers

Renewed ESG strategy





Further pipeline of development projects (hydro, PV, wind, batteries) in Italy







Italgen is a benefit corporation that integrates specific common benefit purposes (UN SDG #7) into its corporate mission, with a verified dedication to ESG









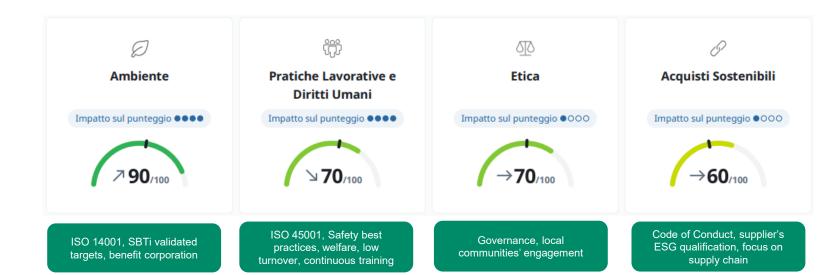


UNI EN ISO 14001:2015





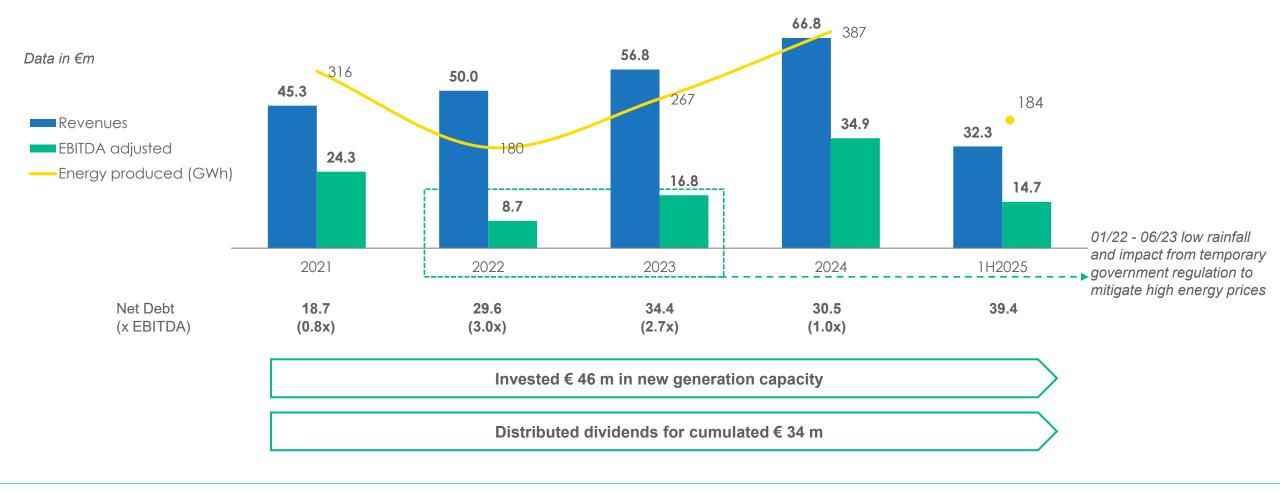
UNI ISO 45001:2018





Key financials – 2021-H1 2025

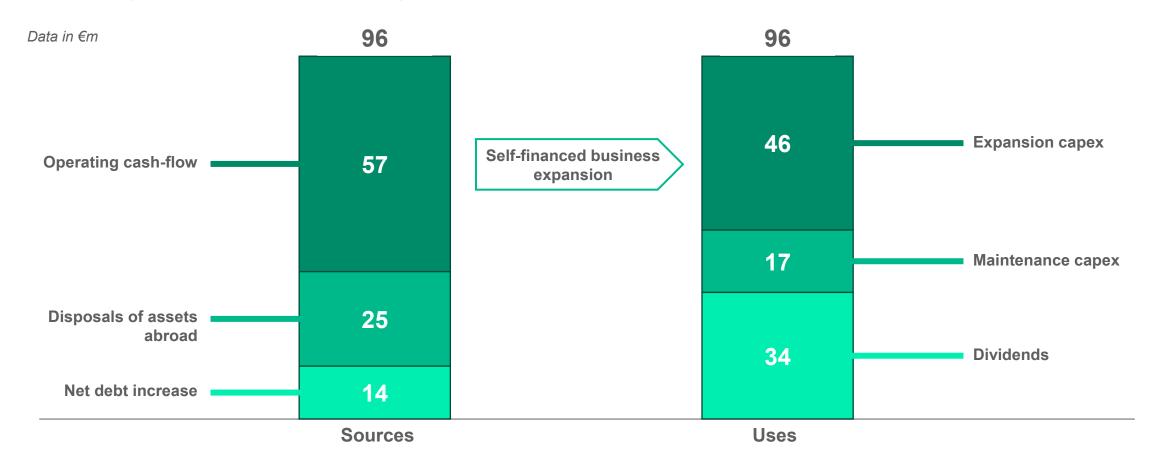
Revenues and generation capacity growth thanks to expansion investments (greenfield projects and M&A), mainly financed through strong cash generation and non core asset disposals





Sources & Uses 2021 - H1 2025

We financed growth and dividends manly trough cash-flows





Power Purchase Agreements (PPAs) to provide certified renewable energy to selected industrial customers

Italgen has activated several long-term supply agreements to provide green energy at fixed prices to over 30 industrial customers, thus allowing to hedge selling energy prices over the years



Case study – Sun Giovanni solar project in Capitelli

- Installed capacity: 4.8 MWp on 64,000 square metres of land
- Technology: bifacial modules on single-axis trackers + battery to cover the factory's night-time consumption
- Production capacity: 7.2 GWh/year
- Unlevered Project IRR: 10%, with natural hedge thanks to Capitelli own consumption at fixed price
- Capitelli on-site consumption: 1 GWh/year, growing as we electrify boilers' gas consumption (enabled by batteries)





A 58 MW pipeline that will allow to expand generation capacity and for further diversification of sources and geography

