datanumia
GROUPE eDF

Leveraging energy data to accelerate the energy transition

A unique expertise to unlock the full value of your energy data

With **more than 15 years of experience** at a large scale, Datanumia combines data science, AI and machine learning expertises to provide high accuracy energy insights:

- Detailed consumption monitoring (electricity and gas)

- Carbon footprint analysis

- Consumption forecasting and alerting

- Advanced simulation tools (heating, budget, energy performance…)

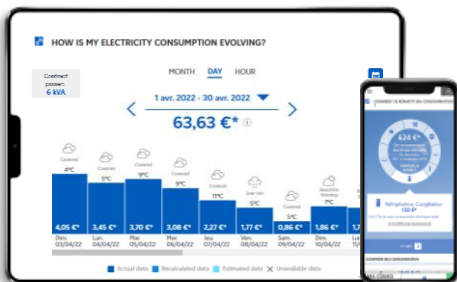- Customized action plan to optimize energy consumption

87% satisfaction

12 M engaged users across Europe

12% energy savings for end-users

A service platform integrated within your ecosystem

The Datanumia platform easily finds a place in your environment:

- Integration through API, to enrich your current solution

- Visual interfaces provided within your web portal and customer app

- Multi-channel and automated communications, with customized content for each user

A key solution to meet residential customers' expectations…

- Controlling and optimizing energy consumption to reduce bills and limit environmental impact

- Confirming the choice of energy supplier and subscribed contract

- Accessing relevant and customized content quickly and easily

- Providing a user experience in steps with evolving needs and consumption habits

…and address your own concerns

Promoting the energy transition
Increasing consumer awareness regarding their environmental impact and energy efficiency

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Generating new revenue streams
Identifying products and services adapted to each consumer

Accelerating digitalization
Reducing cost to serve and increasing quality of service

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