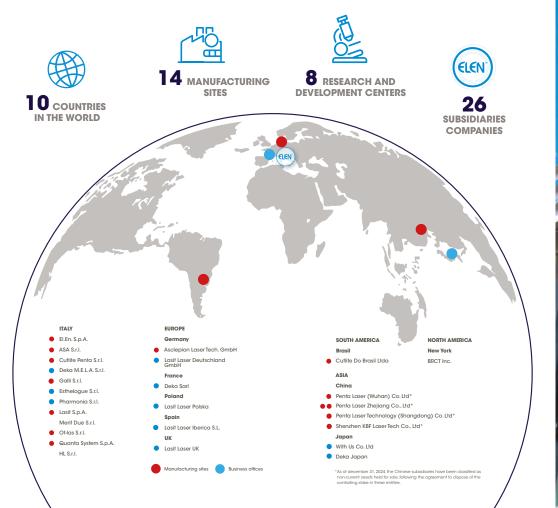


El.En. Group

Sustainability Summary 2024



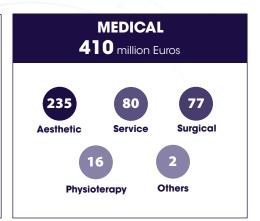
EL.EN. GROUP





TURNOVER 2024

Our technologies contribute to improving people's well-being and quality of life. In the surgical field, our laser-based devices and accessories operate in a minimally invasive way, minimizing pain, side effects, and the risks associated with traditional surgical procedures, as well as reducing hospitalization time. In the aesthetic field, our systems meet the growing demand for enhancing physical appearance - from cosmetic imperfections to skin disorders - through treatments that also support the functional recovery of the treated area.



Our laser cutting and marking systems help reduce the environmental impact of the manufacturing processes by minimizing waste, process emissions, and the use of chemical additives. They also eliminate the need for inks, solvents, or adhesives within the production cycle. The industrial systems of the "Light for Art" line contribute to the preservation of the world's artistic heritage.





HIGHLIGHT 2024

RESEARCH AND DEVELOPMENT

Research centers

>350

active patents, the El.En. Group demonstrates a strong commitment to research and development.

>21

million Euros The investment made by the Group in Research and Development.

>250

employees working in research and development.

SUSTAINABILITY

active photovoltaic plants. Two additional systems are scheduled to be installed by the end of 2025.

-50%

the Scope 2 emission reduction target according to the market-based methodology by 2030 (with baseline year 2022). -32%

the reduction of Scope 2 emissions according to the market-based methodology achieved in 2024 (with base year 2022)

39%

of total electricity consumption in 2024 was sourced from renewable energy.

PEOPLE

20%

of the labour force is under 30

49%

of employees hold a university degree. 2080

people were employed at the El.En. Group as of December 31, 2024.

> 33,000

training hours delivered in 2024



FROM THE DEVELOPMENT OF THE IDEA TO THE REALIZATION OF THE FINISHED PRODUCT

Research and Development is at the heart of El.En. Group's strategy and identity.

8

RESEARCH CENTERS

MORE THAN

21 MILLION

EUROS OF INVESTMENTS IN R&D

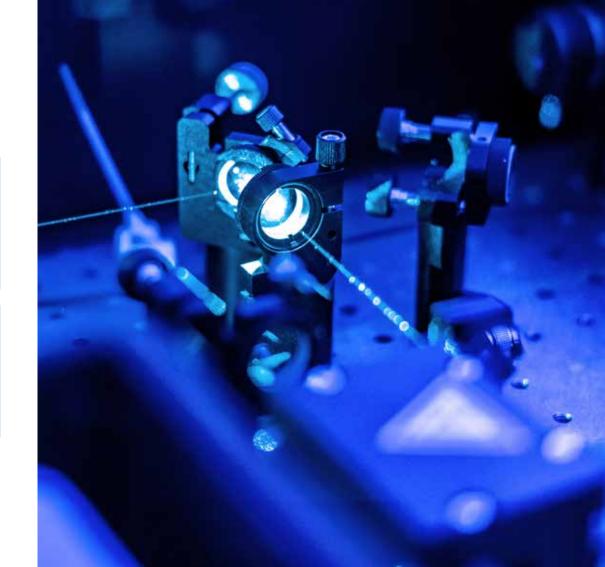
>250

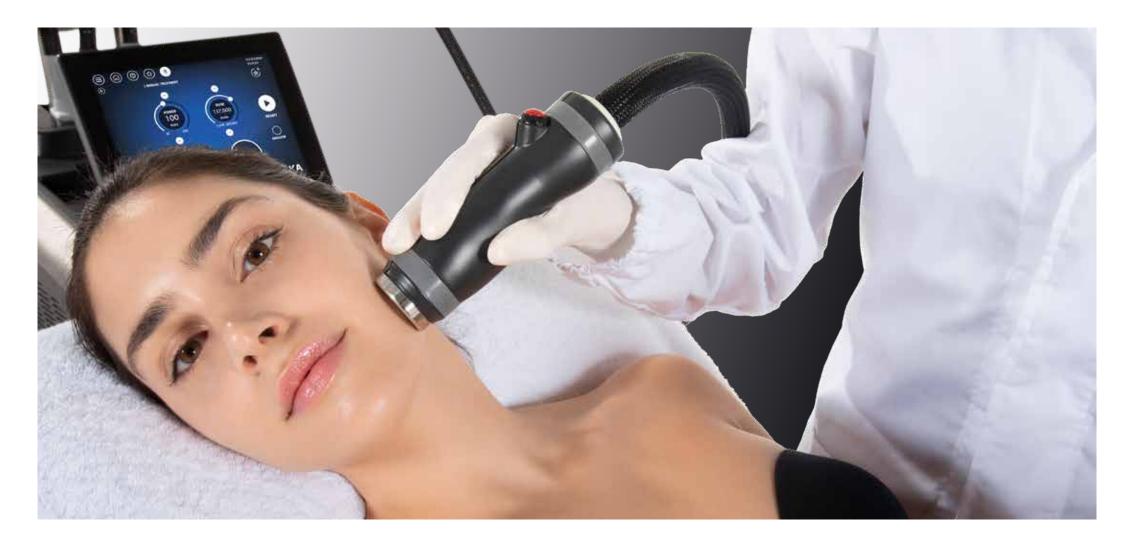
PEOPLE INVOLVED IN RESEARCH AND DEVELOPMENT

>350

ACTIVE PATENTS

The El.En. Group offers a wide range of products and is constantly seeking increasingly advanced technological solutions to meet market needs and to create new ones.





QUALITY AND SAFETY OF OUR PRODUCTS

El.En. Group's products and Quality System are certified by the most important international certification bodies.

>50
PEOPLE IN THE QUALITY AREA

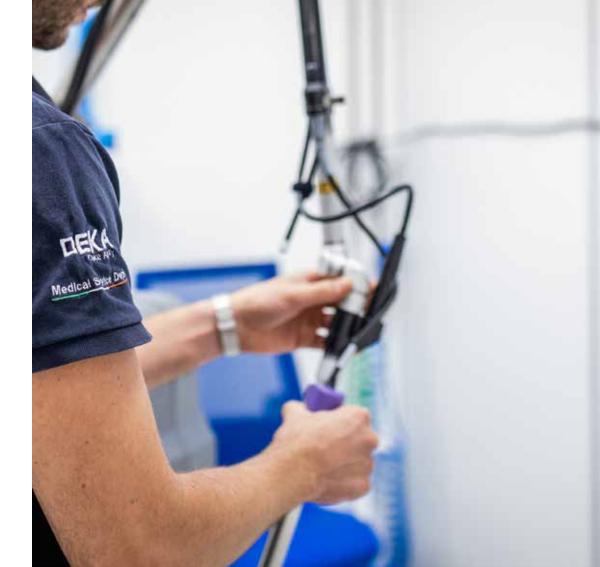
>20
PEOPLE IN THE REGULATORY AREA

CERTIFICATIONS:

- ISO 9001:2015
- ISO 13485:2016
- MDR Regulation (EU)
 2017/745 Medical Devices
- MDD Directive 93/42/EEC
 Medical Devices

- MDSAP 13485:2016
- ISO 14001
- ISO 45001
- ISO 50001
- ISO 14064

Our companies undergo regular audits to renew existing certifications, which are essential for exporting our products abroad.



PASSION AND TALENT TO GROW TOGETHER

The El.En. Group firmly believes that human resources are its most valuable corporate asset.

> 33 000

TRAINING HOURS
PROVIDED IN 2024

2080

PEOPLE

20%

PEOPLE UNDER 30

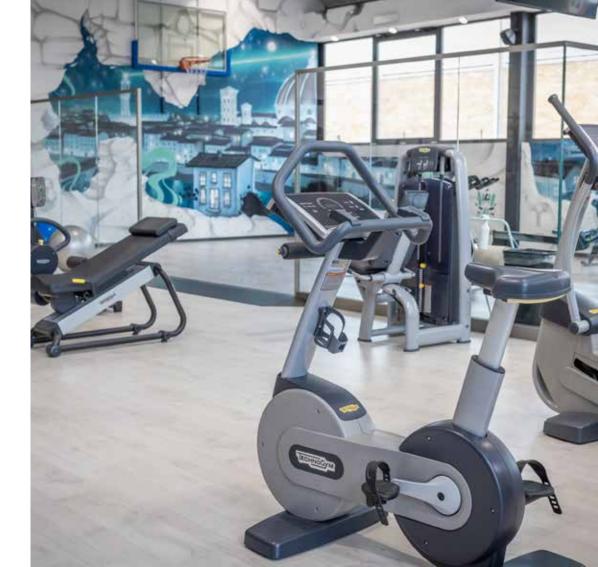
We are committed every day to ensuring a healthy and safe work environment one that fosters talent, potential, and the individual capabilities of each person.

The El.En. Group has launched a corporate welfare development program aimed at dedicating significant attention to employee well-being.

GYMNASIUM RELAX AREA CAFETERIA AREA

FREE CANTEEN SERVICE

HEALTH INSURANCE POLICIES



FOR OUR WORLD

7

Active photovoltaic systems. Two additional installations are planned by the end of 2025. 16%

Self-generated electricity in 2024.

39%

Electricity purchased from renewable sources in 2024.

-32%

Reduction in Scope 2 emissions, according to the market-based methodology, achieved in 2024 (baseline year: 2022).

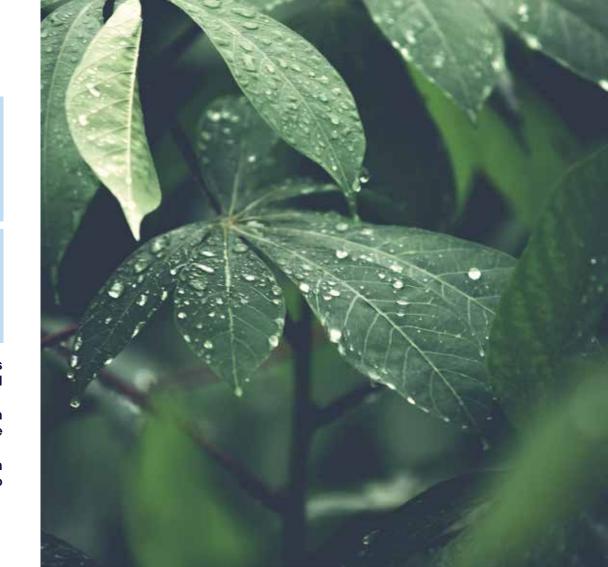
-50%

Targeted reduction in Scope 2 emissions, according to the market-based methodology, by 2030 (baseline year: 2022).

In the coming years, the goal is to reduce electricity-related emissions (Scope 2) through the installation of additional photovoltaic systems and the increased purchase of renewable energy.

Looking ahead, the Group's commitment will also extend to the reduction of indirect emissions (Scope 3), which represent the most significant share of its carbon footprint.

By enhancing monitoring activities and strengthening collaboration with its supply chain, the El.En. Group is promoting targeted initiatives to encourage the adoption of sustainable practices by its suppliers.



THE LASER AS A SUSTAINABLE TOOL

At all El.En.Group companies, Across all El.En.Group companies, we are committed every day to ensuring that our work has a positive impact on people's health.

Through our knowledge, expertise, and technologies, we contribute to science and to building a healthier world.



2 LASER SYSTEMS DONATED IN 2024

Donation of a medical device to the Princess of Naradhiwas University Hospital in Thailand

Donation of a laser for conservation to the Egyptian Museum in Turin

UNIVERSITY PARTNERSHIPS

CONTINUOUS SUPPORT TO PROMOTE LOCAL COMMUNITIES

UNIVERSITY INTERNSHIPS

RESEARCH GRANTS FOR REGIONAL OR NATIONAL PROJECTS

SPONSORSHIP FOR NON-PROFIT ORGANISATIONS AND FOUNDATIONS

NUMEROUS RESTORATION WORKS IN ITALY AND AROUND THE WORLD

SCHOOL-TO-WORK ALTERNATION PROJECTS

THE USES AND BENEFITS OF LASERS

MEDICAL

The El.En. Group stands out for its expertise in developing cutting-edge laser technologies used across various sectors. In the medical field, the Group designs advanced laser systems for applications in surgery, aesthetics, and therapy, enabling treatments that are non-invasive, effective, and safe.





INDUSTRIAL

In the industrial sector, El.En. also offers laser solutions for cutting, marking, and engraving a wide range of materials and production processes. These technologies enhance precision, speed, and efficiency in industrial operations, while also reducing environmental impact.

CONSERVATION OF THE WORLD'S ARTISTIC HERITAGE

Innovative laser technologies, suitable for various surfaces and materials, are used in the conservation and restoration of cultural heritage. They offer highly precise and selective solutions for restoring artworks and monuments. Also in collaboration with international research centers, the use of laser technology contributes to preserving the world's artistic heritage.







Industrial and Medical Laser Solutions

El.En. S.p.A.





