

EETRA Company Profile 2025

We are a Benefit Corporation established to support companies and organisations in defining sustainable models for the environment and communities.

Our approach integrates strategy, innovation and operational consultancy in the ESG field.

We believe in the transition from an extractive economy to a regenerative one.

We guide companies, institutions and individualsi:

In designing systemic change pathways through consultancy, training and operational tools;

In measuring, improving and communicating their positive impact.

About EETRA

Carlo Rossini CEO & Partner

Engineer specialised in decarbonisation and ESG strategy. Certified as LEED AP, WELL AP, BREEAM AP, Envision SP, WiredScore AP, BREEAM In-Use Assessor, and BREEAM Assessor for Refurbishment & Fit-Out (RFO) and New Construction (NC). Leads innovative projects for the ecological transition of real estate assets and organisational systems. Lecturer at the Politecnico di Milano and speaker at international conferences.

Martina Castoldi Partner

Expert in ESG strategy and reporting, with strong experience in sustainability communication. Certified B Leader and active member of the Sustainability Makers network. With a focus on innovation and narrative coherence, she supports companies in developing regenerative strategies that deliver tangible and shared impact.

Michela Fancello

Partner

Certified Sustainability and Mobility Manager, Michela leads the training and innovation area of EETRA Academy. Lecturer at IED Milan, she is an expert in sustainable mobility, cultural change, and social impact projects. With a multidisciplinary approach, she designs training programmes and ESG strategies with high transformative value for companies and organisations.



Regeneration is about empowering businesses to thrive in the long term.

We help organisations move beyond linear, unsustainable models, building resilience, boosting efficiency, and fostering a proactive mindset to tackle today's regulatory, environmental, and social challenges.

Companies that integrate ESG criteria into their decision-making processes:

- o reduce reputational, operational and financial risks;
- o increase their ability to adapt to market and regulatory changes;
- strengthen operational continuity and stakeholder trust;
- o improve their competitive positioning, standing out in the market.

In this context, our work is to translate regenerative vision into strategic levers for competitiveness:

- by designing coherent and scalable roadmaps;
- by enhancing organisational culture and transparent communication;
- by supporting each client in linking sustainability, risk reduction and economic performance.

Certifications & Professional Accreditations

LEED Accredited Professional | Building Design and Construction
LEED Accredited Professional | Interior Design and Construction
WELL Accredited Professional
BREEAM Advisory Professional
BREEAM Assessor for International In Use
BREEAM Assessor for International Refurbishment and Fit-Out
BREEAM Assessor for International New Construction
Esperto CAM | ISO IEC 17024

ENVISION SP

EGE | Esperto in Gestione Dell'Energia | UNI 11339

Sustainability Manager | pdr 109

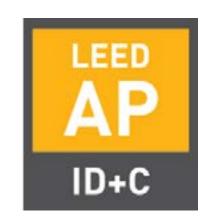
Commissioning Authority

GRI Expert

B Leaders | Bcorp

Auditor pdr 125 Parità di Genere









ASSESSOR COMPANY



PROFESSIONAL







We lead the sustainable transformation of businesses and regions by embedding regeneration into processes, products, and relationships.

We envision a future where every enterprise helps generate lasting, shared value.







REGENERATION
Our way of IMAGINING

INNOVATION
Our way of THINKING

COLLABORATION
Our way of ACTING

We collaborate with companies and organisations operating in the following sectors:

Real Estate & Infrastructure

Fashion, design & consumer goods

Logistics & supply chain

Service companies

Public administration, multi-utilities and sustainable finance

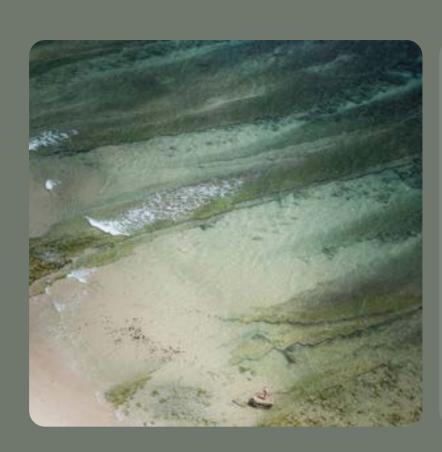
Regeneration means taking action today, with tomorrow's responsibility in mind.

EETRA Compass

EETRA offers strategic and operational consultancy services across multiple areas.

Culture, ESG rating Social impact Communication & & reporting and Value Chain Community Sustainability Academy Certifications Energy, Decarbon & Circularity Environmental AI & Digitalisation Intelligence

ESG Rating & Reporting



ESG Reporting

Alignment with CSRD and CSDDD Directives

ESG Rating

GRESB, SFDR and EU Taxonomy

Preparation of Sustainability Reports, assessment of Environmental, Social, and Governance (ESG) performance according to major international standards (e.g. ESRS, GRI, SASB). Integration of the requirements of the Corporate Sustainability Reporting Directive (CSRD) with a locally-relevant and stakeholder-based approach focused on ESG indicators, to enable transparent and standardised reporting structures.

Due Diligence aligned with the Corporate Sustainability Due Diligence Directive (CSDDD). Preparation of ESG questionnaires (e.g. S&P, EcoVadis, Open ES, Cerved), and definition of strategies aimed at improving ESG scores, reputational positioning, and the creation of corporate value.

Analysis of requirements, data collection and validation, mapping documentation, and data upload on the GRESB platform.

Asset classification, identification of Principal Adverse Impacts (PAIs), and drafting of pre-contractual disclosures.

Evaluation of eligibility for EU Taxonomy and alignment with technical screening criteria for sustainable investments.

Collection and verification of data on DNSH (Do No Significant Harm) criteria and minimum social safeguards.

Social impact and Value Chain

Responsible Supply Chain



Social Return on Investment (SROI)

Social Impact Assessment Coinvolgimento

We map the supply chain and support organisations in defining ESG criteria for supplier selection and monitoring, with a focus on transparency, traceability, and respect for human rights.

We calculate and report Social Return on Investment (SROI) to measure the value generated by projects and initiatives in economic, social, and environmental terms. We support businesses in defining and measuring social impact indicators, with a focus on territorial cohesion, community well-being, and equitable access to services.

We help designing public and stakeholder engagement strategies, both internally and externally, through participatory tools, surveys, and consultation processes.

Culture, Communication & Community

Stakeholder Engagement

Internal and External ESG Communication

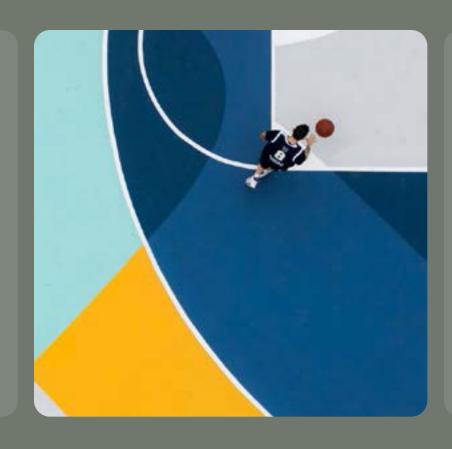


We assist businesses in developing strategies for engaging both internal and external stakeholders, using participatory tools, surveys, and consultation pathways.

We carry out audience analysis, definition of key messages, and development of content and communication tools aligned with the organisation's ESG strategy.

Academy

Sustainability
Manager - UNI/
PDR 109:1



Tailored ESG
Training for
Businesses

ESG Workshops and Events

We provide a training course for Sustainability Managers according to UNI/PdR 109:1, accredited by CEPAS (Register of qualified courses no. 417).

The course provides a comprehensive overview of ESG topics and addresses emerging issues aligned with the latest regulatory developments.

We offer tailored training for corporate teams, specific departments, or cross-functional groups.

We have developed structured, customised learning paths designed to integrate sustainability within the organisation.

We organise corporate workshops and bespoke programmes.

Sustainability Archetypes is a team-building workshop that offers a value-based model to enhance the consistency and effectiveness of ESG actions.

Sustainability Certifications

Corporate ESG Certifications and Sustainability Accreditations

Sustainability certifications for Real Estate and Infrastructure



Energy Modelling and Daylight Modelling

HVAC Commissioning

We support businesses in securing that validate ESG commitments.

This includes analysis of B Impact Assessment (BIA) requirements, definition of targeted improvement actions, and end-to-end management of the B-CORP certification process.

We assist in the adoption of management systems aligned with UNI for gender equality and SA8000 for social responsibility.

We offer ailored consultancy to help organisations achieve leading ESG certifications in the real estate and infrastructure sectors. Our services include preliminary assessments, strategic development of certification scorecards, and full coordination with certification bodies. We provide ongoing support through the roles of ESG consultant or manager across all project stages from planning to construction and property management.

We carry out energy modelling Functional and in line with ASHRAE 90.1 methodology and daylight analysis using major dynamic simulation tools (IES-VE, DesignBuilder, Radiance).

performance testing of HVAC systems.

Our services are provided from design phase through commissioning, ensuring design quality and compliance with certification requirements.

Environmental Intelligence

Specialist Analyses for Sustainability Certifications, DNSH, and EU Taxonomy

Climate Analysis and Resilience Strategy Development

Thermal and Microclimatic modelling



Parametric e ReGenerative Design

Visual comfort: natural daylight and glare control.

Analysis of passive design strategies (solar control, thermal mass) and natural ventilation modelling (CFD).

Thermal comfort (PMV, PPD) and indoor environmental quality (IEQ).

We offer climate analysis

- including by developing
customised platforms
and online apps - and
help developing resilience
and climate adaptation
strategies.

Microclimate modelling to reduce urban heat island (UHI) effects and enhance thermal comfort in urban areas using metrics such as UTCI and PET.

We offer parametric and generative design services to support more sustainable and regenerative architecture.

Using advanced software tools and collaborative platforms, we analyse design measures that optimise passive strategies throughout all stages of the design process.

Energy, Decarbonisation & Circularity

Reduction of operational and embodied emissions through a Whole Life Carbon approach

CRREM compliance and development of decarbonisation strategies

Corporate
Carbon Footprint
- Scopes 1, 2, 3



Circularity
of products,
materials and
buildings: EPDs
and Material
Passports

Analysis of energy consumption and identification of opportunities to reduce costs and CO₂ emissions (Operational Carbon).

Assessment of embodied CO₂ emissions in materials across the full building life cycle using Life Cycle Assessment (LCA).

Development of decarbonisation pathways based on the Carbon Risk Real Estate Monitor (CRREM), to manage the risk of asset stranding in real estate portfolios.

Measurement and optimisation of the corporate carbon footprint according to international standards.

Direct and indirect emissions (Scopes 1 and 2).

Indirect emissions across the value chain (Scope 3) – including purchased goods, suppliers, transport, waste, and product use. Production of Environmental Product Declarations (EPDs) in line with international standards. Data collection, LCA modelling, and coordination of third-party verification.

Advisory on integrating circular economy principles into business operations and design processes.

Development of Material
Passports for building
products and components,
containing technical and
environmental data to track
origin, composition, durability,
and recyclability.



Tiakilogistics

Responsible Supply Chain Digitalisation

Whole Life Carbon Digital Twin

Digitalisation and creation of a digital marketplace for sustainable logistics.

Development of an assessment protocol, digitalisation of logistics, and start-up of the project in collaboration with Assologistica.

Mapping the supply chain, collecting and validating ESG data from suppliers, integrating digital tools for automated traceability and reporting.

Calibration of actual energy consumption using digital models to identify reduction opportunities and emission factors, based on Operational Carbon.

Analysis of Embodied
Carbon of materials and
components across the
full life cycle of buildings
and products via Life Cycle
Assessment (LCA).

Extraction and exchange of data using BIM models through automated flows on dedicated platforms.

Automation of energy and sustainability performance reporting.

Our results

30%	Up to 30% reduction in emissions across the supply chain (Scopes 1, 2, and 3)
+22%	+22% increase in ESG reputation as perceived by stakeholders
150+	150+ suppliers assessed according to ESG criteria
12	12 product lines redesigned with a sustainable approach
200+	200+ professionals trained through ESG programmes

Our Clients

We stand alongside you in driving the regenerative transition, co-creating meaningful synergies that lead to positive outcomes for people, the environment, and the planet. We are grateful to those who place their trust in us and share our vision for a better future.



































































EETRA SRL SB

Shaping the future through regeneration

Sede legale

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Sede operativa

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Thankyou