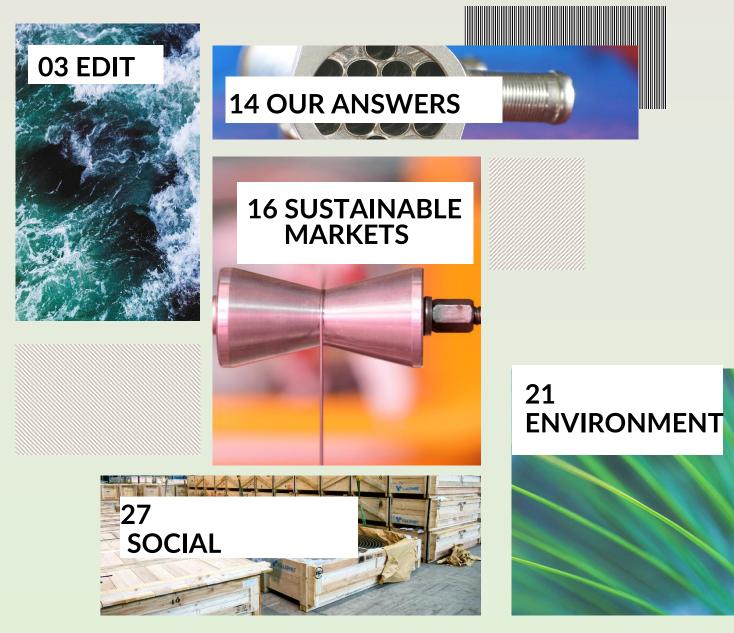


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Hugues de Sazilly President of Neotiss Group

Neotiss' Commitment

At Neotiss, we embrace a threefold responsibility: economic, social, and environmental.

We are committed to ensuring our company's performance, fostering the development and employability of our employees, protecting our environment, and building a sustainable world.

Our vision is based on a cleaner industry. This commitment is reflected in our role in the nuclear sector and the design of more efficient heat exchange systems, reducing resource consumption. Across all our markets, our products and services contribute to a more environmentally responsible industry.

Our concept of Neotiss extends beyond being a company. Neotiss is an ecosystem where diversity, inclusivity, solidarity, and collective intelligence converge to create a positive impact, particularly in the regions where we operate.

Our commitment is embodied through **five core** values:

- Safety: We always put Safety first.
- **Expertise**: We create value for our partners.
- **Respect**: We care for people and the planet.
- Innovation: We innovate to build the future.
- **Excellence**: We pursue excellence.

These values are collective: we live them daily and put them into action through our foundation of trust, built with our employees and stakeholders, ensuring the longevity of our initiatives.

Carbon footprint reduction is also a key objective of our strategy. Today, 64% of our emissions comes from our supply chain. As global partners currently show limited maturity on this front, it is essential that they join us on this journey toward decarbonization...



... This commitment, result of a year of work, is based on an in-depth analysis of our impact and double materiality indicators.

It is structured **around four key** pillars:

- Being a key player in energy transition
- Reducing our environmental footprint
- Enhancing our Operational Excellence
- Attracting, retaining talent, and positively impacting our territories

At Neotiss, our commitment goes far beyond regulatory compliance, client expectations, or quality surveys. It is deeply embedded in our DNA.

This initiative is my personal commitment, and we must do much more. Supported by our Executive Committee and all our employees, it is a key differentiator and a driver to attract top talent, grow Neotiss, and actively contribute to a more sustainable world!



Presentation of our Operational Units



Farid Ajaaoun, VP Europe

Sustainability and Corporate Social Responsibility (CSR) are critical matters for our OU, which manufactures welded tubes for the nuclear activity. This means a strong commitment to reduce our environmental footprint, both in terms of energy consumption & resource and waste management. We implement responsible industrial practices, prioritizing safety, quality, and transparency while ensuring the well-being of our employees. Moreover, CSR drives us to maintain sustainable relationships with our stakeholders and contribute to economic performance while adhering to high ethical standards. These efforts are essential to maintaining trust and meeting the Customer Satisfaction.

Weihong Dai, VP Asia



Sustainability is very import to us since as a group, we not only pursue profits, but also take responsibilities. CSR helps our company win good social reputation, as well enhances our global competitiveness.

Protect environment and put our employees in a safe working condition is key to stay in the market and keep sustainable development.

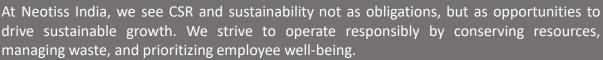


Ricardo Silva, VP Americas

To me, sustainability means making smart, responsible choices today that protect our environment and communities for tomorrow. Essentially, shaping tomorrow, today! Corporate Social Responsibility is about doing the right thing, not just for profit, but for people and the planet.

At Neotiss Morristown, sustainability and CSR are part of our identity. We're committed to reducing waste, improving energy efficiency, and supporting our local community, because we believe progress should benefit everyone.

Pritish Kumar, India head of Operations









Presentation of our **Corporate Team**



Vincent Peureux Innovation Director

From my point of view, working in a company like Neotiss that places CSR and sustainability at the heart of its strategy is both motivating and meaningful. It creates a strong sense of purpose. It challenges us to think beyond performance alone and to innovate in ways that are also responsible and forward-looking.



Mathieu Lheureux Auto & Aero Director

Automotive and aerospace industries face unique challenges in balancing innovation with sustainable practices and processes.

I feel it is the duty of Neotiss to lead these challenges through forefront of technological advancement together with our stakeholders.



Charlotte Chauvel **Group Chief Financial** Officer

CSR is a core driver of long-term value. Embedding it into our strategy is essential to remain competitive, resilient, and aligned with the expectations of all our stakeholders.

Aurélie Albaret Legal & CSR Director



When I was proposed to lead to sustainability at Neotiss, I was thrived. As individuals, we sometimes feel that our impact is limited. At a larger point of view, we can do so much more. Now I feel more engaged and optimistic than ever, ready to face the huge challenges of our society.

Julien Burgué Sales & Marketing Director



A strong CSR policy builds trust, drives engagement, and ensures sustainable growth. Today it is a must for our employees but also for our clients. At Neotiss, I help align business goals with ethical practices, contributing to a responsible, high-impact strategy that benefits all stakeholders.

Ludovic Anagonou **Director of Operations**



I do believe that our responsibility extends beyond our walls: it includes our suppliers, partners who are essential to our sustainable performance. Together, we are building more responsible industrial solutions, focusing on transparency, quality, and reducing our environmental impact. Our ambition is clear: to produce better, with rigor, respect, and commitment, for our customers and for future generations.

Committed to a sustainable

Industry

World



Julien Burgué

Group Sales & Marketing Director



Hugues de Sazilly

Group President



Ludovic Anagonou

Group Operations
Director



Aurélie Albaret

Group Legal & CSR Director

NEOTISS CSR COMMITTEE



Vincent Peureux

Group Innovation & Development Director



Farid Ajaaoun

VP France



Gustavo Corredor

France Supply Chain & Purchasing Manager



Magali Lemaire

France HR Manager

About Our Company



Neotiss, a world leader in finned welded tubes



About Who we are



OUR VISION

The gateway to a **sustainable** World is through a more efficient and **cleaner** industry.



NEOTISS will be the preferred partner for **high performance heat transfer** solutions.

OUR MISSIONS

NEOTISS develops and manufactures Heat Transfer Solutions, providing our customers with the **highest Quality** of **welded and enhanced Tubes**, as well as associated services.



We differentiate ourselves through **Expertise**, **Operational Excellence** and **Innovation** in order to address the most stringent applications.

About Our Values

SAFETY

We always put safety first

RESPECT

We care about the **people** and the **planet**.

EXCELLENCE

We pursue **Excellence**











EXPERTISE

We **create value** for our **partners**.

INNOVATION

We **innovate** to build the **future**.

SUSTAINABILITY WITHIN NEOTISS

A journey started long ago and recently structured



Since Ever

Actions were already implemented without CSR structuration

YESTERDAY



2023

Initial assessment report of Neotiss France by

UIMM end 2023

2024

Assessment of double materiality





2024

Sustainability committee created at Group/France level



2024

Carbon footprint of Neotiss France



2025

Establishment of sustainbaility roadmap



DOUBLE MATERIALITY ANALYSIS

OUR DOUBLE MATERIALITY ANALYSIS ALLOWED TO IDENTIFY
OUR KEY CSR ITEMS...



... STRUCTURED INTO THREE MAIN PILLARS...







Significant
environmental
issues across the
entire value chain,
known and
understood by all
stakeholders

A real consideration of social issues in our own operations, in connection with the Group's industrial activity

A high standard on ethics in relations, reflecting the expectations of our stakeholders

... AND TO BE CONVERTED INTO CONCRETE COMMITMENTS AND ACTIONS

on the Environment
on our sites and on
our Products, in
collaboration with our
stakeholders in the
value chain

Offer an optimal working environment to enable the proper development of each individual, in collaboration with local stakeholders

Develop a global CSR culture within the group, engaging employees and contributing to the group's influence within its value chain

Carbon Foot-print NEOTISS FRANCE





This is the Neotiss France gas footprint impact for the 2023 fiscal year

Equivalent to:

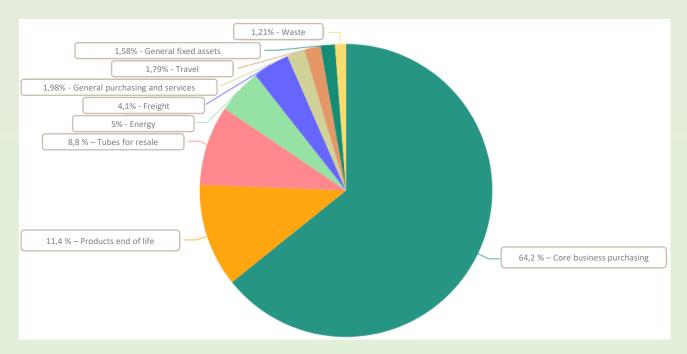
- · the annual emissions of 1070 French people
- 6300 round trips Paris New York by plane

Key indicators

614 kg CO₂e / k€ of turnover

120 t CO₂e / employee

Distribution of emissions

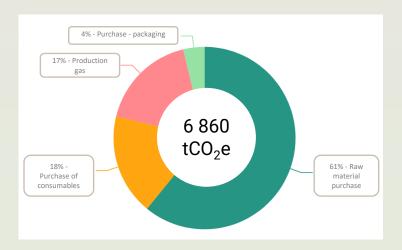


- NEOTISS's Green house Gases (GHG) emissions profile is typical of a manufacturing company: the main concern lies in raw materials (64%) and their end of life (11%).
- The impact associated with the production tool is the second concern with the energy consumed (5%)
- The impact related to the supply chain the third concern (4%)

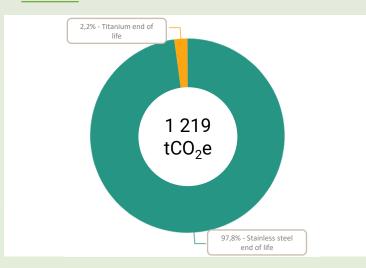
The uncertainty rate is 12%. NEOTISS is part of a continuous improvement process, the first GHG Balance exercise being used to identify the main issues.

ANALYSIS

1st emission item: Core business purchases (64%)

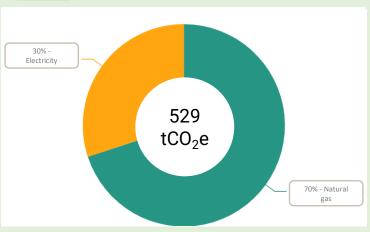


2nd emission item: End of life of products (11%)



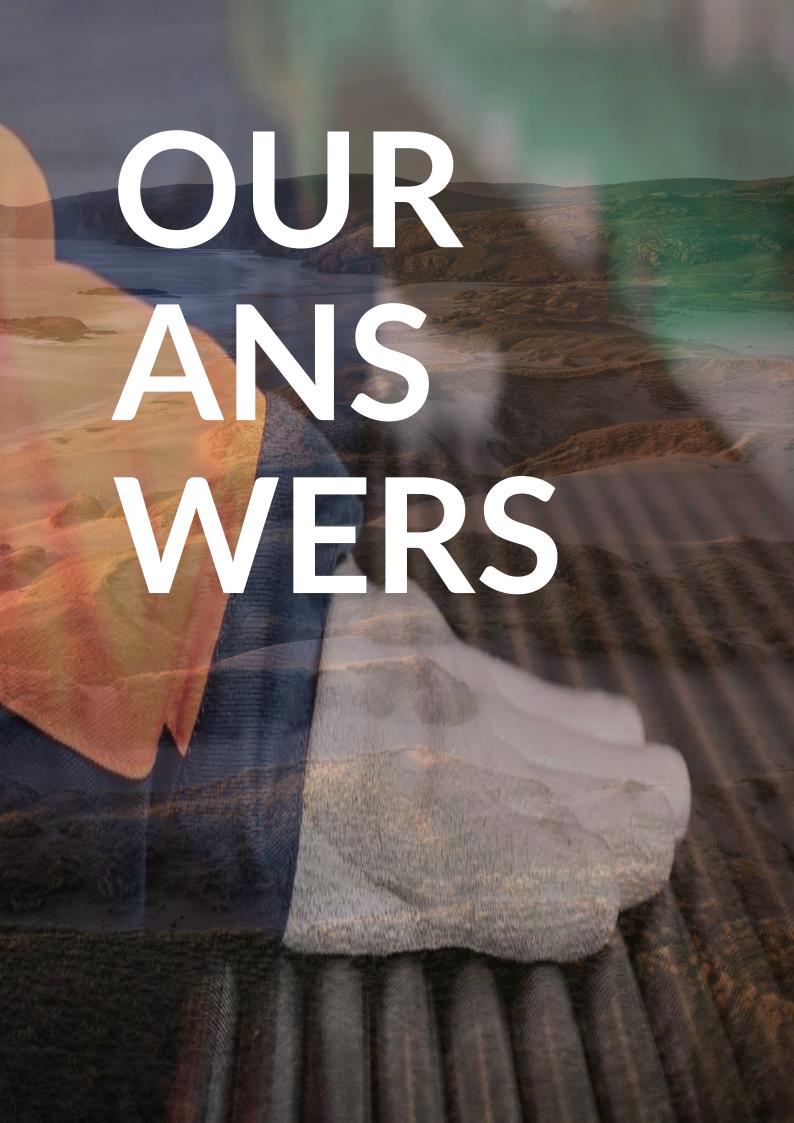
- → The end of life of products includes emissions related to the recovery of metals after their use.
- → Emissions are calculated based on the volume of purchases. The emission factor used takes into account the average valuation of metals in France..

3rd emission item: Energy (5%)



- → Some emissions are related to the consumption of electricity and natural gas.
- → While energy consumption is twice as high for electricity, gas accounts for 70% of energy-related emissions.

This difference is due to the emission factor 0.24 kgCO2e/kWh for gas and 0.05 kgCO2e/kWh for electricity





OUR COMMITMENTS

... Here are the responses that we bring from a strategic and operational point of view



SUSTAINABLE MARKETS

Neotiss is engaged as an actor in the transition



ENVIRONMENT

Neotiss reduces its environmental impacts



SOCIAL

Neotiss cares about the people



CSR & **OPERATIONAL EXCELLENCE**

Neotiss relies on CSR to strengthen operational excellence



Neotiss is engaged as an actor in the transition

NEOTISS' DNA is rooted in the energy transition:

- 1. The Group was born 50 years ago to serve Nuclear applications
- Manufacturing Welded Tubes, which manufacturing process is less carbon intensive than Seamless tubes
- Expert in Finning tubes to improve Heat Transfer and contribute to more energy-efficient, sustainable system design

Already 80% of our activity in Markets impacted by the transition

- **New Energy & Industrial Cooling** A.H.R (Air H.C.P (Hydrocarbon Conditioning / Processing) Heating Refrigeration)
- **Automotive and** mobility

- Energy demand rebound driven by electrification
- **Emergence of SMRs**
- Renewed interest in nuclear for low-carbon baseload
- Global efforts to phase out coal
- Net-zero targets pushing for cleaner thermal tech
- Urbanization leading to growing demand for cooling infrastructure
- Expansion of heat pump adoption in industrial & residential settings
- Stable demand from energy and petrochemical megaprojects
- Tightening emissions standards (Euro 7, US EPA, etc.)
- Global shift to lowemission powertrains
- Repartition of engine

Neotiss invests 2 M€ per year on

Innovations & Development

The Innovation & Development (I&D) teamwork starts by Market Analysis to identify Opportunities where Neotiss Expertises make the difference.

I&D category Blue ocean **New Product Cost reduction Technical support** Other



50% of our Spend is dedicated to New Product Creation

24% of our Spend is dedicated to our Emerging market ("Blue ocean"): new product and new market

For example: Carbon Capture, Blue Hydrogen application ...

Neotiss invests 3 M€ per year on

New Capital Expenditures

Historical & planned CAPEX investments (in €k)...



Moren than 70% of our Investments are dedicated to apply our Strategy, follow markets needs and decrease our carbon footprint.

For example: increase our capacity in finning (more efficient solutions)

NEOTISS ENGAGED AS AN ACTOR IN THE TRANSITION

Goal 1

Existing Markets: Strengthen our action in favor of the transition

Actions for 2025	Means over 2025	Achievements
Group: Maintain a minimum distribution of our turnover in the Nuclear sector (60% in France)	 1 nuclear sales representative in each zone) Qualified products for condenser, heater, and MSR in all zones. Remain the benchmark supplier for main end customers (BtoB). Remain the leader in MSR. Presence in nuclear events and associations (WNE, PFCE, etc.). 	 Project completed for the 1st SMR in the World (Darlington –Canada) Capex for a MSR line done in 2024 in Neotiss China Member of the Gifen board 2022-2025 Certification ISO 19443 ongoing for Neotiss France In Nov 2025, Neotiss will participate in World Nuclear Exhibition in Paris.
Group: Promoting welded tubes versus seamless ones (at the technical level and at the carbon footprint level)	 Get additional information from our suppliers Subsequent actions will be considered in 2025 or 2026: Create a brochure Third-party certification (CIRAIG) Promotion: Participation in conferences and visits to concerned clients 	Questionnaire to suppliers launched in 2025 (cf Environmental part below)
France: Strengthen our expertise in optimizing heat exchange	 Training of 3 sales people in France on heat transfer in 2025 	 Internal training has been realized, and external training contemplated for S2 2025

NEOTISS ENGAGED AS AN ACTOR IN THE TRANSITION



Goal 2

New markets: Capitalizing on opportunities related to the energy transition

Actions for 2025 Means over 2025 **Achievements** Introduce a systematic CSR assessment Process initiatives is Group: Integrate a CSR dimension into the into the analysis phase of the initiative being adjusted in Initiatives / Development process (pre-project) using a CSR analysis order to reflect this objective. This will be process in order to detect grid (e.g. waste reduction, resource market trends - virtuous optimization, ethical criteria, ecodone over S2 2025 practices / products / design...) to answer the question: Is suppliers: criteria to be Neotiss' solution CSR-oriented? and to address the need to: developed according to the type of project monitor innovations, markets, and concerned regulations in terms of sustainable development. consult stakeholders (customers, investors, institutions) on their CSR expectations of Neotiss. train Development teams on CSR criteria so that they become a reflex in decision-making STEPS OF THE INITIATIVE PROCESS 01 03 02 04 GATE 0 -CAPTURE **FORMALIZE** MATURE GO/NO-GO Structuring of Initial phase Deep business Validate the of collecting the captured and technical interest before information feasibility idea switching to assessment project mode Group: Growth ambition Initiatives process to structure Market

(+10% per year) in the New Markets identified for the Energy Transition



- development projects
- Individual Sales objective focused on new markets
- Strengthening HTRI skills

- penetration in Carbon Capture, Hydrogen, Thermal solar with client acquisition in 2024/2025
- 1 HTRI expert in all entities

NEOTISS ENGAGED AS AN ACTOR IN THE TRANSITION

Goal 3

Transparency on the CSR commitments of Neotiss

Actions for 2025	Means over 2025	Achievements
Obtain Ecovadis certification for Neotiss France in 2025	 Ecovadis to be subscribed/filled in 	In progress
Group: Communicate regularly on Neotiss' CSR commitments and roadmap	 Define a coherent and structured CSR communication plan Integrate our stakeholders into our CSR strategy Choose the right tools and communication media to promote your CSR commitment Communicate your CSR policy through a robust report 	Neotiss is issuing in 2025 its first sustainability report Communication of this report will be promoted internally and externally



ATTESTATION DE DÉLIVRANCE * DE LA CHARTE D'ENGAGEMENT RSE

de l'Union des Industries et Métiers de la Métallurgie (U.I.M.M.) à

NEOTISS

ZI Rue Marthe Paris
21150 VENAREY LES LAUMES

NEOTISS France is also engaged with its professional organization (UIMM) in a path of overall industrial performance with CSR as central axis.

Cette attestation est l'expression de l'engagement de l'entreprise en RSE selon le référentiel RSE de l'UIMM soutenant une approche de Performance Globale Industrielle.

Elle est décernée à l'issue de l'évaluation initiale niveau 1 en date du 04/10/2023 réalisée sur site par un conseiller référencé par l'UIMM et circonstanciée par un rapport établissant une synthèse et les résultats (rapport n° apport n° UIMMCOO21_202306_017)

Cette attestation est délivrée pour une durée de 3 ans avec l'engagement de NEOTISS à mettre en œuvre les actions de progrès retenues lors de l'évaluation sous réserve de la réalisation d'un entretien de suivi au cours de la deuxième année suivant l'obtention de la charte.

Fait à Dijon, le 17/11/2023

Le Président de l'UIMM M. Éric[†]TRAPPIER







ORATE SOCIAL RESPO



Neotiss reduces its environmental impacts

NEOTISS is committed to reduces its environmental impacts:

- 1. Each site has a roadmap to reduce its energy consumptions
- 2. Innovation & Development and Industrialization Teams develop product using eco-design rules and process.
- 3. Neotiss Purchasing Policy enhance sustainable practices and assess raw material impact before selecting suppliers.

Actions already done to reduce our energy consumptions

Since 2023, we have started to replace equipment's to save electricity.

150 K€ have been spent to replace plant lightning.

Year	OU	What	K€
2023	NTC	Replace Plant Lighting LED	30
2023	MOR	Replace Plant Lighting LED	66
2024	VLL	Replace Plant Lighting LED	52
2025	HYD	Energy Monitoring System	4

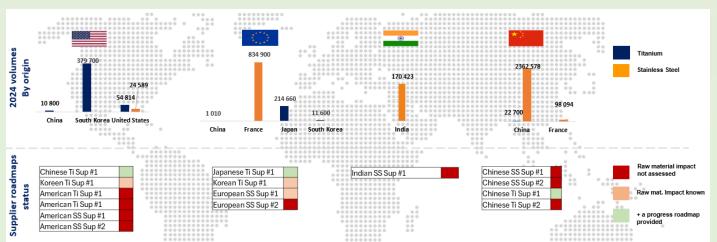
Impact of the New laser line in Neotiss France

In 2024, a new welding technology was installed in Venarey Les Laumes considering also the environmental impact:

- use of helium and nitrogen is simply avoided (1 ton equivalent CO2 per year)
- and 80% less electricity (110 000 Kw/year (3 tons equivalent CO2/year)



Current Impact of Neotiss Purchases



Japanese Ti Sup #1: "In December 2024 Establishment of world's first technology to reduce CO2 emissions by 43% in a test blast furnaces using hydrogen"

Chinese Ti Sup #1: Improve the performance of reduction-distillation reactor could save 2916kwh of electricity

Raw material purchasing represents 64% of our impact. The works have started to know the quantity of CO2 per tons of raw material delivered and get from our suppliers a progress roadmap. This topic is considered in our Supplier Selection decision. The maturity of our panel is quite low but with significant progress.

Goal 1

Reducing environmental pressures at company sites

sessment and commit to a nsumption reduction plan a gas constant, natural gas) through monitoring targeting quip the plant with a BMS and in a gas constant a gas constant a gas consumption and consumption a	of the factory's plementation of implemented monthly monitoring of the GTB for gas
sessment and commit to a nsumption reduction plan a gas constant, natural gas) through monitoring targeting quip the plant with a BMS and in a gas constant a gas constant a gas consumption and consumption a	implementation of implemented monthly monitoring of the GTB for gas indicator consumption
uilding Management System MS)	on at mid term.
tions at the factory and company's	Topics identified in priority: Twilight switches have been implemented outside the plant Follow up of the water consumption per zone in order to assess the savings possibilities Compressed air leak in the shop floor of the plant: detection survey implemented since 2024 to identify and treat the leaks . Objective=reduce the consumption of 2000m3, which will reduce our carbon footprint of 5t CO2 (0,25kg CO2/m3)

Goal 2

Eco-design all of our products

Actions for 2025	Means over 2025	Achievements
Group: During HTRI assessments for our clients, use the carbon footprint module to provide an additional differentiating criteria in the different design options proposed (which takes into account energy efficiency and compactness criteria)	Train ourselves in the use of the HTRI carbon footprint module in S2 2025	Planned in S2 2025
France: Confirm the replacement of CO2 laser equipment with fiber lasers on line 12 in 2026, eliminating hydrogen consumption	Obtain an economic/ecological return from line 3	Laser line 3 study completed. The switch to fiber laser allows an 80% reduction in dissipated power, the amount of hydrogen used to cool the part after welding is also reduced by 80% According to the study in AMJE book 1, the power consumption of a CO2 laser is 88.7 Mwh/year and this drops to 18.7 Mwh/year with fiber laser

Goal 3

Develop a sustainable purchasing policy (1/2)

Actions for 2025	Means over 2025	Achievements
France: Review the purchasing policy (integration of criterias on raw materials, recycling rate) SUSTAINABLE PURCHASING	 Develop a benchmark to rate suppliers based on their CSR performance: Raw Material Supplier Database (Professional tool or Excel spreadsheet to be determined) Review the supplier selection process to incorporate the impact of the purchased product as well as the supplier's carbon commitment: Update the Supplier Selection Sheet 	 FOCUS 2025 on raw materials: Environmental impact questionnaires completed for raw materials Questionnaires sent to 100% of suppliers (half of them already replied and the other have been recontacted) Targets to be reviewed after compiling the inventory S2 2025 Supplier selection process: adjustment in progress. CSR criteria will be integrated.
France: Promote recycled incorporation rates in calls for projects	Request from suppliers to precise in their technical offers the percentage of recycled material	Process will be integrated for the next requests for quotation in S2 2025

Mid-term objective with our European suppliers:

to move from 85% recycled stainless steel to 90% recycled stainless steel on a majority of grades by end 2028



Goal 3

Develop a sustainable purchasing policy (2/2)

Actions for 2025	Means over 2025	Achievements
Actions for 2023	Wieding Over 2023	Admerents
France: Formalize an environmental policy on transport: use of rail, type of maritime flow, certified carrier, etc. SUSTAINABLE PURCHASING	 Identify the different options Evaluate transportation needs in terms of volume, weight, distance, and timeframes. Request and compare quotes. Recommend the approach to your suppliers and highlight it in your communications. 	In progress: Action towards our transportation and logistics suppliers to seek for label "objective CO2" and evaluate associated rates.
	 Study for carriers the breakdown of freight for road and rail. Observe whether other routes are possible that would lengthen rail while shortening road. 	After analysis, the kind of transportation is driven by the supplier / customer / project: mainly trucks (for projects within Europe) or sea (for transportation outside Europe). Therefore, our options are limited and rail cannot be considered for delivering our customers.
	Base of the second seco	However, rail option is studied for the purchase of raw material (titanium) from Asia. This will be further investigated over S2 2025 for some suppliers.



Neotiss cares about the people

NEOTISS is committed to its people (and vice versa):

- 1. Structure and develop career paths across the group
- 2. Offer a balanced working environment to our people

Equal chances

Our HR policy promote the recruitment from the employment area and to give equal chances to all individuals.

	SAS	VLL	MOR	HYDR	NTC	Group
Workforce demographics		0	#	3	•	
Average age Average seniority (years) % Female employees	43 7 21%	43 13 25%	70 14 13%	41 14 3%	41 11 40%	42 12 25%
HR efficiency / stability						
Absenteeism rate Turnover rate	0,0% 0,0%	5,0% 1,1%	1,1% 14,3%	7,0% 4,0%	3,3% 4,6%	3,8% 5,1%

Ethics charter

From the very beginning and further reinforced in 2022 with the definition of our five core values, a strong Ethics Charter has been implemented across the Group. Ethics is a fundamental responsibility shared by all, at every level and in every country, without exception.

Our Charter covers key areas such as fraud prevention, protection of confidential information, respect for individuals, respect for suppliers, environmental responsibility, and the protection of whistleblowers. We actively promote a culture of openness, encouraging employees to raise genuine concerns without fear.

https://neotiss.com/images/media/Social_Responsibility/Ethics_charter_Neotiss_ENG_v11022021.pdf

Training Plan

Our policy is to prioritize internal promotion, which means providing training to ensure we have qualified personnel in every position. A succession plan is built.

For white-collar roles, our primary focus—particularly for the Sales and Innovation teams—is to strengthen expertise in heat transfer. The Neotiss Group also supports external academic training and makes use of work-study programs, depending on opportunities available in each country.

For blue-collar roles, a major priority is the development of multi-skilling and skills matrices.

Our 4 key operational positions are:

- · Welding Line Pilot
- Finning
- Bending
- Non-Destructive Testing (NDT)

Charity

Each year, our company supports a variety of impactful organizations. Through these donations, we reaffirm our commitment to solidarity, social responsibility, and meaningful community spirit.



Goal 1

Structure and develop career paths across the group 1/2

Actions for 2025	Means over 2025	Achievements
France: Approach local organizations (France Travail, Montbard agglomeration, etc.) in order to offer programs facilitating access to employment within the area	 Identify the company's needs in terms of employment and skills Identify, contact, and meet with relevant local organizations such as France Travail Montbard and the Montbard metropolitan area Prioritize the communication of job openings in the employment area: via the metropolitan area's notice boards for example 	 Neotiss has organized meeting with local job seeker people in the context of job datings and visit of Neotiss site. This is a way to support the employment in the area and allowed us to recruit 3 new employees. Local authorities have allowed Neotiss to communicate through it and promote local hiring
France: Know everyone's role	 Recruit a work-study or fixed-term contract responsible for mapping the jobs and skills of all Neotiss subsidiaries. Create a mapping for each subsidiary. Formalize the group's overall mapping. Implement a GPEC (Forward-Looking Job and Skills Management Plan) Analyze the gaps between mapping and Neotiss's job and skills needs. Based on this analysis, launch a training, recruitment, retraining, or other plan to meet the identified needs. 	 In progress: Priority on key positions (MOD) to be extended across the entire site Talent mapping and succession planning for management committees 100% positive responses to HR meeting requests following follow-up interview

NEOTISS CARES ABOUT THE PEOPLE

Goal 1

Structure and develop career paths across the group 2/2

Actions for 2025	Means over 2025	Achievements
France: Continuing education: train employees, in collaboration with local stakeholders, to increase their versatility	 Define periods of reduced activity during which to provide training Organize an internal hackathon to identify internal training courses to develop Define the necessary jobspecific training courses by position Identify a training development tool- Produce the content for initial jobspecific training Structure a training process for all new employees Offer to provide training to clients 	Training week should be implemented on \$2 2025
France: Facilitate the professional integration of vulnerable populations (people far from employment, people with disabilities, etc.).	 Establish partnerships with local associations and/or organizations (ESAT for people with disabilities, etc.). Publish job openings through specialized recruitment channels and partners. Train managers and supervisors to support new employees. Facilitate integration by offering training and induction activities. Conduct regular monitoring and adjust actions as needed. 	 Partnership with local associations already existing and reflection in progress for further development Onboarding process currently being redesigned "HR café sessions" are being introduced for managers to facilitate understanding of HR topics

NEOTISS CARES ABOUT THE PEOPLE

Goal 2

Offer a balanced working environment to our people

Actions for 2025	Means over 2025	Achievements
France: Capitalize on informal moments to offer regular training/awareness sessions (safety quarter-hour sessions, etc.)	 Weekly employee meeting at each shift change Health & Safety questionnaire completed monthly and monitored by the HR 	 Meetings every Monday morning at production level The HSE audits conducted weekly (at different locations depending on the department) also include open questions for employees about their positions.
France: Organize a 5-a-side (football) tournament with the neighboring company every 2 weeks	Appoint a volunteer to organize: Schedule bimonthly slots fitting employees' schedules, Contact the neighboring company, Communicate with employees.	planned for S2 2025
France: Identify positions requiring heavy lifting	 Define heavy lifting criteria based on regulations List the company's workstations and identify those that require the lifting of heavy loads Observe and analyze the actual working conditions for each identified workstation Consult employees on tasks requiring the lifting of heavy loads and the difficulties encountered (fatigue, risks, accidents) 	 The identified positions are the checkout for certain lines Employees have been consulted through audits. Neotiss France therefore decided to invest in two forklifts.

CSR & Opera EXCE ence

Neotiss relies on CSR to strengthen operational excellence

NEOTISS is committed to long-term and sustainable development, therefore:

- 1. Economic Performance is our First Responsibility, We are committed to develop our entities, positively impact our environment, and fulfilling our tax obligations.
- 2. Excellence is a transversal pillar that underpins our entire CSR approach. It drives our efforts across all areas, ensuring ambition and continuous improvement.

New process implemented

Since 2022, we have implemented best of breed of process to improve such as : QRQC, S&OP, Project Management, Lean Manufacturing...



Capex for Safety and Quality

In 3 years, more than 1M€ have been spent on safety and quality.

Year	ΟU	What	K€
2023	NTC	EHS actions on Auto + power	148
2023	VLL	Open space creation (officies and Lab)	134
2024	NTC	Ammonia system, Gas tank, smook detection, hydrogen	22
2024	NTC	Ground, forklift, typhoon	55
2024	MOR	Non Destructive test improvements	61
2024	VLL	Safety capex (forklift, height protection,)	54
2024	VLL	Replacement of UT supervision, mixer, polishing machine	51
2024	NTC	Industry 4.0 on Power Line and Auto	40
2025	NTC	Industry 4.0 on Power Line and Auto	38
2025	MOR	Industry 4.0 on Mill 1 and 4	50
2025	MOR	Electronic Door Locks, general and safety zone	99
2025	MOR	Security Survelance System	46
2025	NTC	EHS	30
2025	NTC	Full traceability of tube	47
2025	VLL	General improvements	20
2025	VLL	Safety on production lines	60
2025	VLL	Roof safety	35

Roadmaps

In order to continue to progress in maturity and excellence, our roadmaps are reviewed as part of our STRAP process. We are supported by our customers, and we also benefit from the French Nuclear Association GIFEN. As a key supplier of EDF, we are selected in their Supplier Development Program and committed to their Excell Plan.

Our Industry 4.0 Program develop worldwide will contribute to the efficiency of production processes through smart automation and real-time data analytics. It also fosters innovation by integrating advanced technologies on our lines.







Neotiss Certifications

Neotiss' certifications reflect our long-standing commitment to operational excellence, respect for our people and safety, and responsibility regarding the environment

All Operational Units are **ISO** certified and more.



NEOTISS RELIES ON CSR TO STRENGTHEN OPERATIONAL EXCELLENCE

Goal 1

Engage in a sustainable CSR approach 1/2

Actions for 2025	Means over 2025	Achievements
Group: Develop an internal organization on CSR: Permanent CSR Committee (formalized organization chart)	 Appoint a member of management as a "Sponsor" of the CSR strategy Create CSR Committee Include Directors & Managers in the CSR Committee On a voluntary basis, invite key employees (with strong awareness of the issue, staff representative, etc.) to join the CSR Comitee Allocate the necessary time in the CSR committee members' schedules to structure the CSR approach Plan to adapt the job descriptions of the people involved to reflect the implementation 	 Neotiss SAS: Legal Director as the sponsor. Establishment of the CSR Committee comprising Directors & Managers of corporate and French subsidiary involved in sustainability. All were volunteers! Neotiss France: Under discussion at the level of Neotiss France and its stakeholders Job descriptions to be adjusted
Group: Organize quarterly CSR Steering Committee meetings with an agenda and objective adapted to each one	 Define a quarterly meeting schedule for the CSR steering committee to: Identify and share new CSR topics and solutions Develop and monitor the progress of the personalized CSR action plan Track the achievement of objectives and define the next steps 	Planning and organization established at Corporate level

NEOTISS RELIES ON CSR TO STRENGTHEN OPERATIONAL EXCELLENCE

Goal 1

Engage in a sustainable CSR approach 2/2

Actions for 2025	Means over 2025	Achievements
France: Share the company's values, vision and objectives in job offers and/or on recruitment platforms	 Formalize the company's values, vision, and objectives Communicate the values, vision, and objectives defined internally through postings and announcements Update job postings to reflect the company's values, vision, and objectives 	Realized over 2025



We realized that our people are very committed to make Neotiss grow in sustainability.

This is not just another task, but a real team challenge that means a lot to each of us.

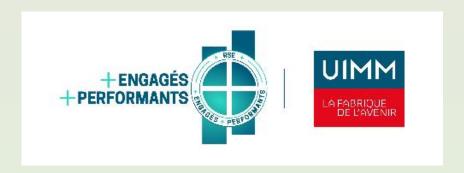
Now that we have started to launch such organization in France we wish to spread it over the whole group!

NEOTISS RELIES ON CSR TO STRENGTHEN OPERATIONAL EXCELLENCE

Goal 2

Strengthening the link with the territory

Actions for 2025	Means over 2025	Achievements
France: Participate in the economic, tourist and ecological development of the basin: "Green Valley"	UIMM Partnership and Integration in Metal Valley	Discussions in progress







NEOTISS SAS

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