



BRANDBOOK
SYRIUS - HYDROGEN FOR SUSTAINABLE STEEL

GUIDELINES FOR THE USE OF THE SYRIUS VISUAL IDENTITY

2025



The project is supported by the Clean Hydrogen Partnership and its members under Grant Agreement 101192534. Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Clean Hydrogen Partnership. Neither the European Union nor the granting authority can be held responsible for them.

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SYRIUS Brand: the main version

The main extended version of the SYRIUS logo consists of the logotype "SYRIUS" and the payoff "HYDROGEN FOR SUSTAINABLE STEEL", located on the right

Extended version



The compact version foresees the pictogram above the lettering and the payoff at the bottom.

Compact version



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SYRIUS Brand: the alternative version

An alternative version of the logo consists in the logotype, therefore without the payoff.

This version can be utilised when there are technical limits, such as a limit to the dimension and thus the impossibility to read the payoff (example: gadget, web icons, images frames etc)

Extended version without the payoff



Compact version without the payoff



Improper use of SYRIUS Brand

In general, it is not recommended to alter the structure of the brand, distort its shape, proportions or colours, or introduce graphic design choices that are extraneous by the corporate language. Below is a list of common mistakes.



Change the proportions or the original orientation of the logo



Add, delete or modify structural elements of the logo



Modify or introduce colors that are foreign to the institutional version



Apply effects and creativity that do not conform to the corporate style

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Institutional colours

The SYRIUS visual identity is based on the grey that represents the steel, and the orange representing the heat. These two colours are also used together to create a gradient.

Heat			Steel		
RGB #EB650D CMYK 0, 70, 70, 0 Pantone 2024C			RGB #5D6172 CMYK 70, 60, 20, 15 Pantone 2138C		
RGB #F68F48	CMYK 0, 50, 50, 0	PANTONE 163C	RGB #8692A9	CMYK 50, 35, 10, 0	PANTONE 535C
RGB #EDAA72	CMYK 0, 25, 35, 0	PANTONE 2437C	RGB #BDC5DE	CMYK 25, 20, 5, 0	PANTONE 2706C
					

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Institutional colours

When used on solid-colour backgrounds, the logo foresees a series of combinations that ensure a harmonious visual effect.



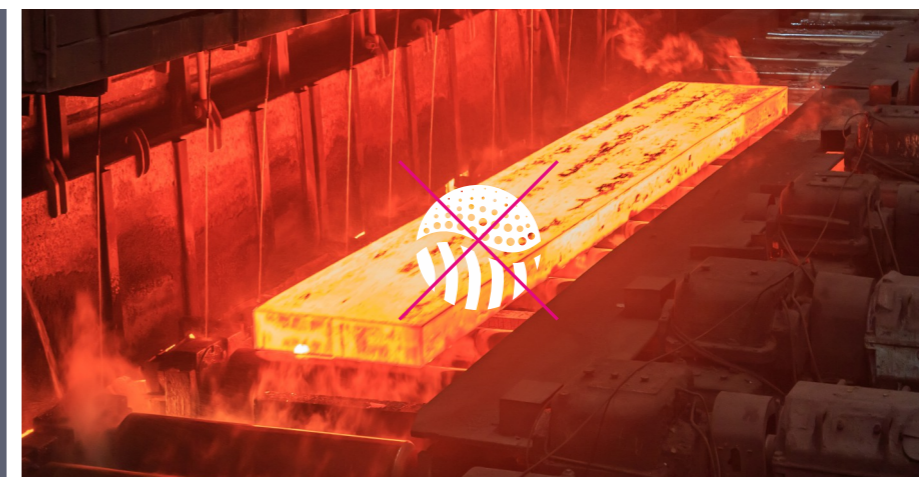
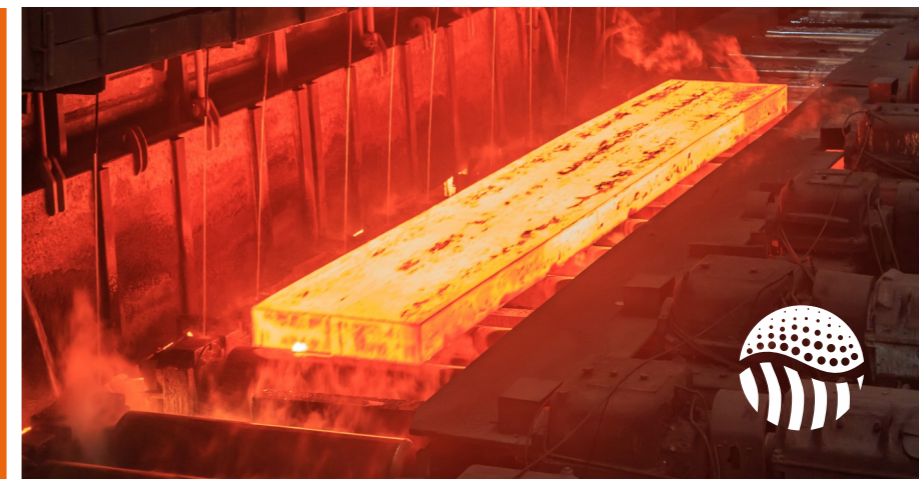
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Application of the trademark on coloured and photographic backgrounds

Make sure that the user can read and recognise the logo.

The main logo with the gradient fill should be used on white background only.

On photographic backgrounds, apply the logo in a corner to avoid covering the photo



MAIN FONT

Visby Round CF

Aa

BOLD

Aa

DEMIBOLD

Aa

REGULAR

Aa

LIGHT

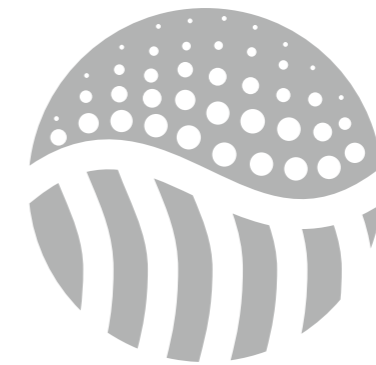
Aa

EXTRALIGHT

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

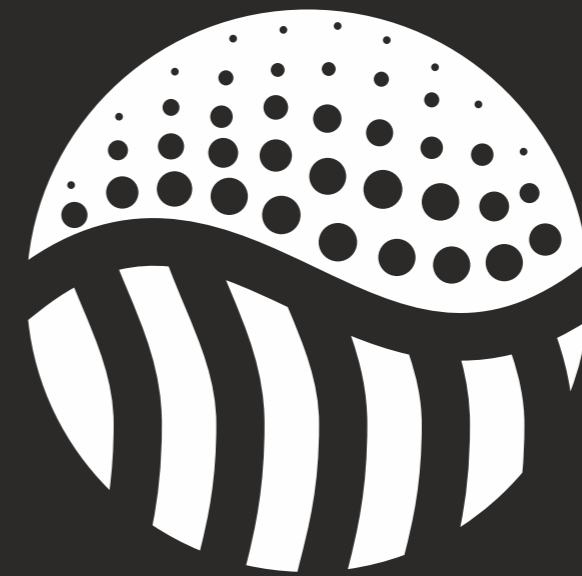
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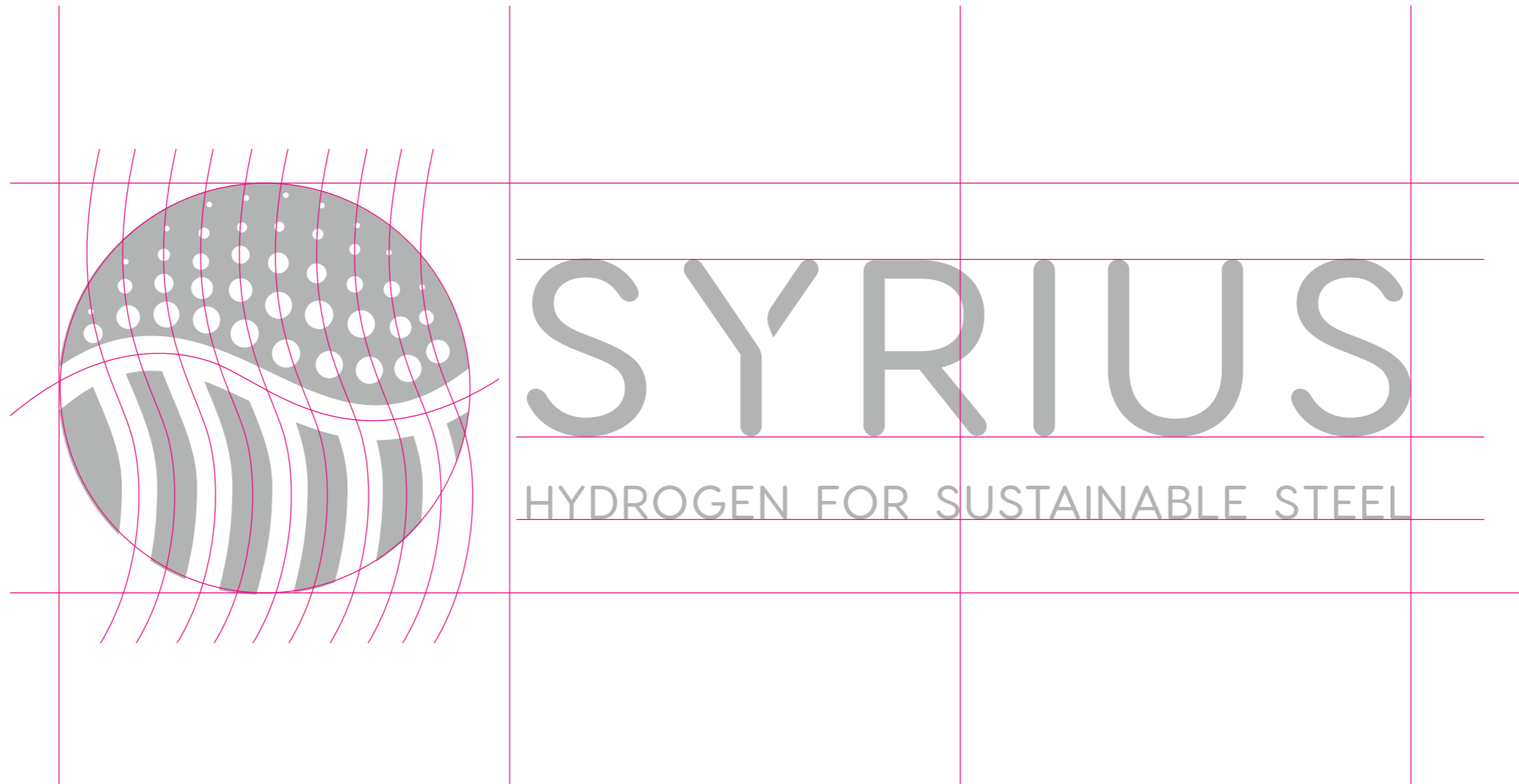
SYRIUS

HYDROGEN FOR SUSTAINABLE STEEL

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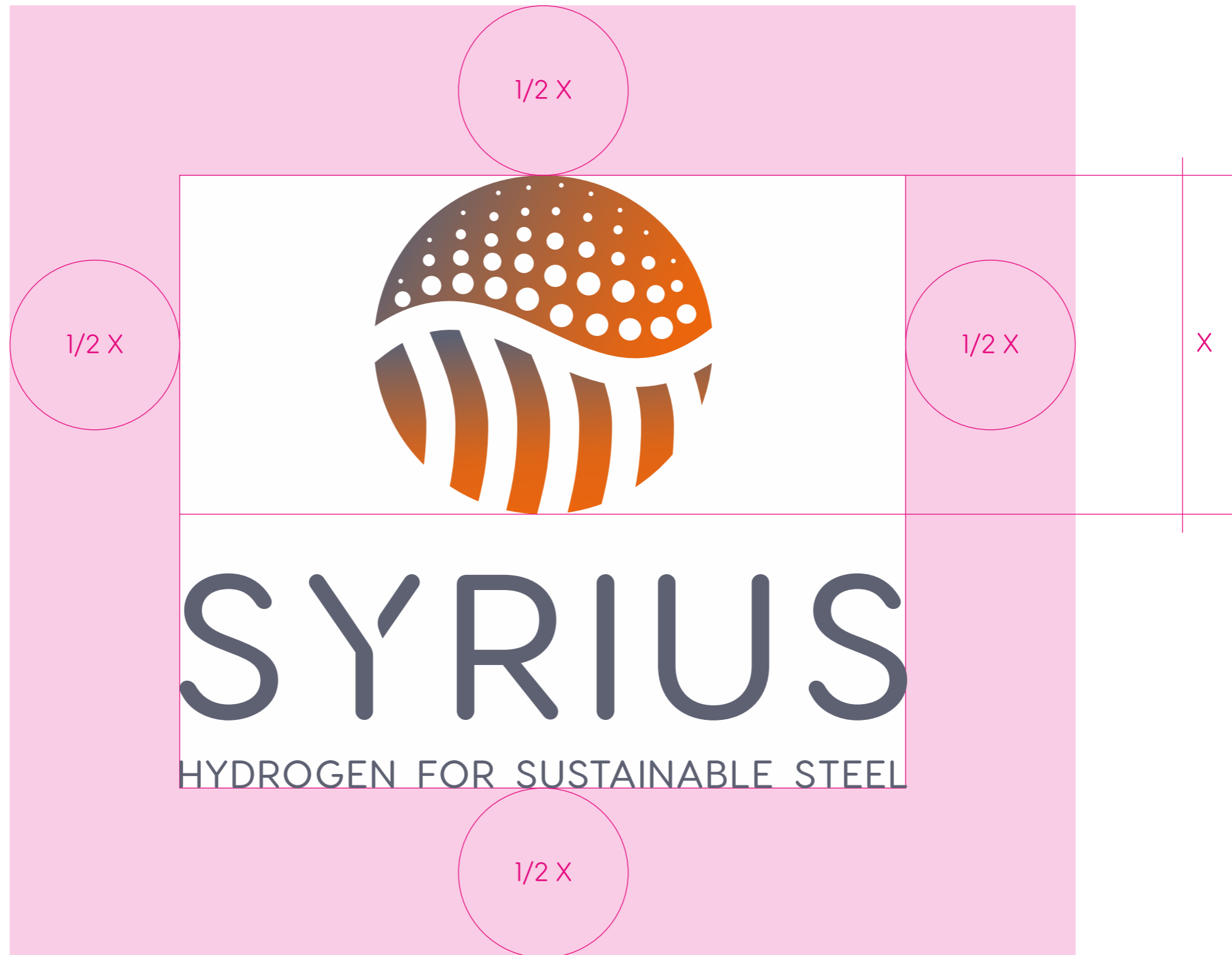


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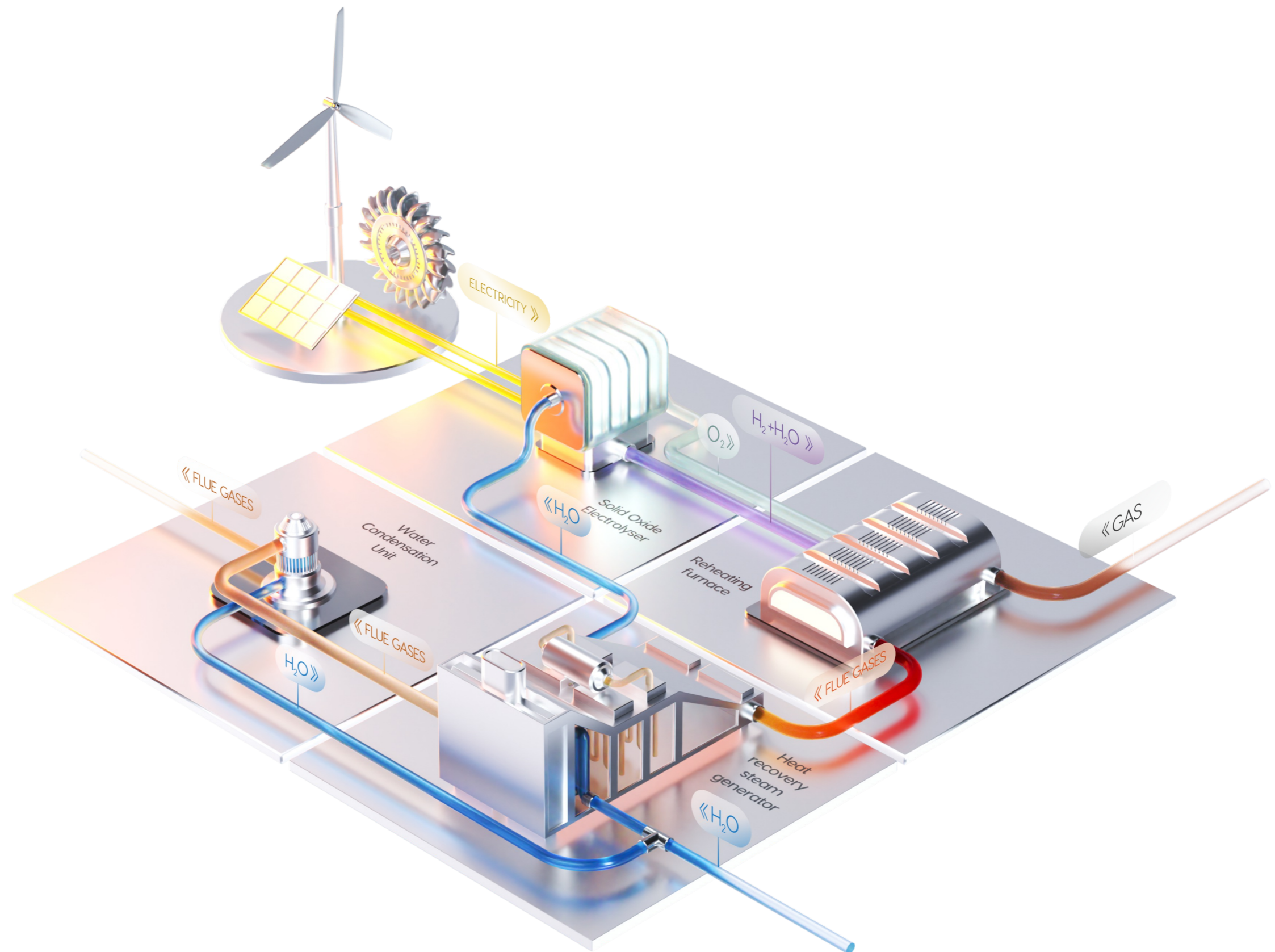
Visual
identity

Main 3D Illustration

The main illustration shows the system composed by its main elements and the flows indicating the interactions among them.

This representations has been realised in three versions. This is the most complete one while the others mainly focus on the components.

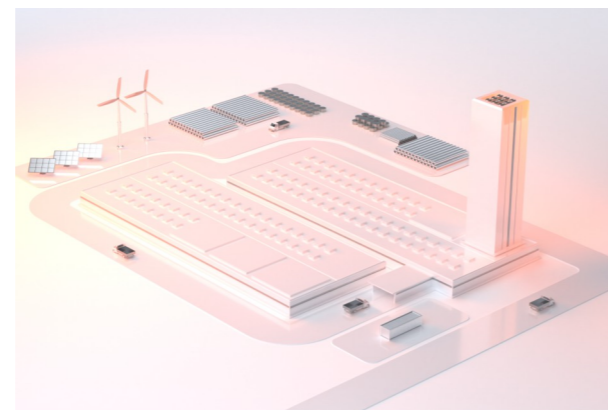
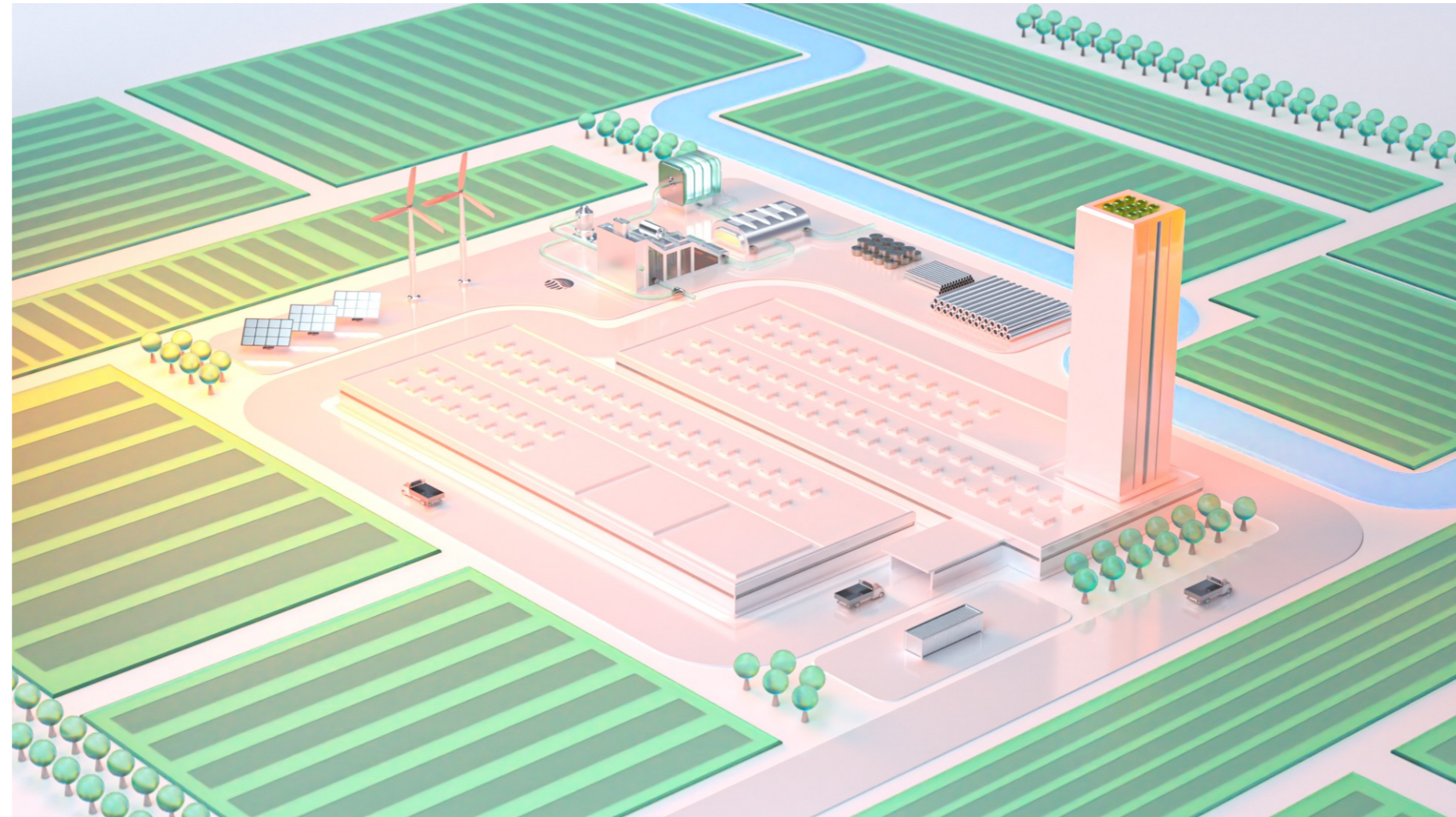
The four elements that compose the system are represented also individually.



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Coordinated 3D graphics

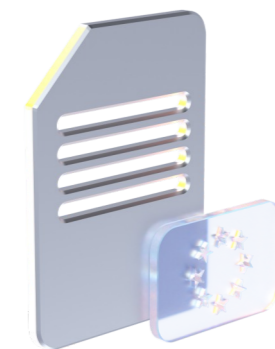
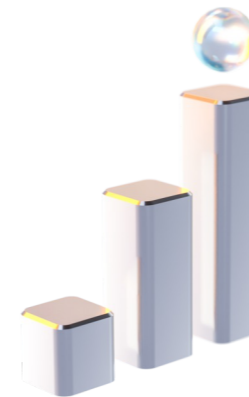
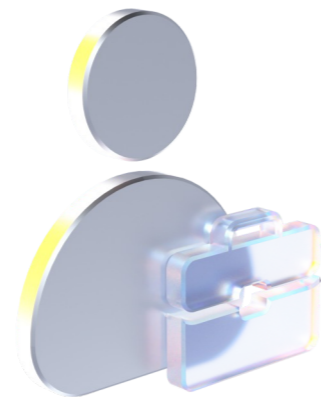
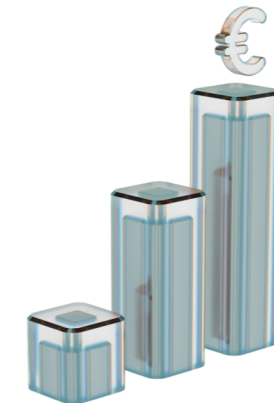
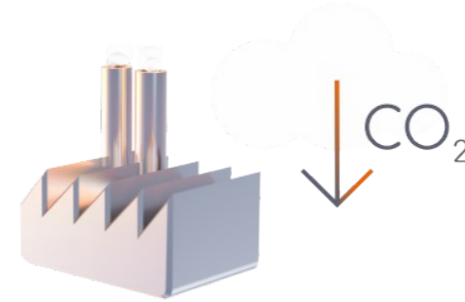
A series of 3D graphics have been realised for SYRIUS and have been used in the introductory video



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3D icons

A series of 3D Icons have been developed to represent the impacts and advantages of the project.



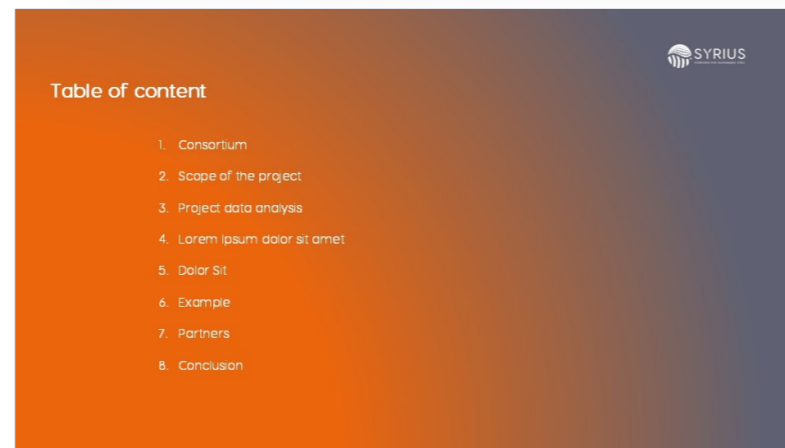
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String of logos

The string includes the logos of all partners, arranged to fit different formats, always keeping the coordinator in the first position.



Powerpoint presentation



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Roll-up

Size: 100x200 cm

Printing technique: CMYK

The layout refers to an institutional communication. This object is designed to be used for a long period of time.



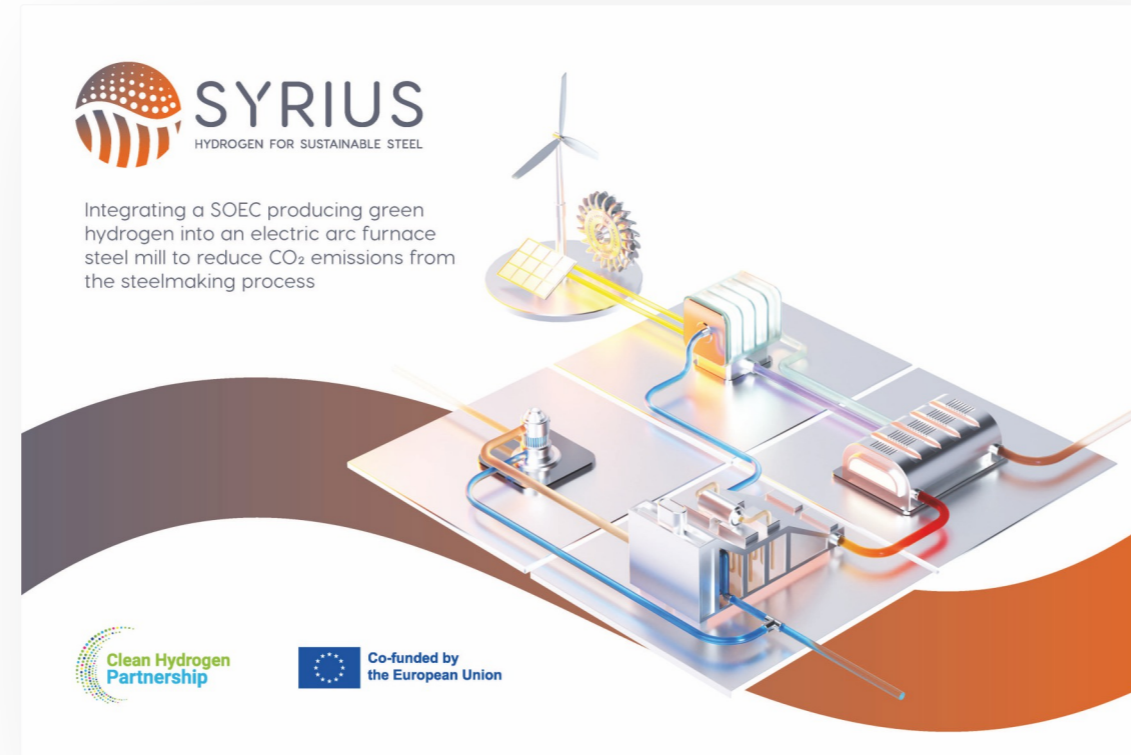
DOWNLOAD

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Postcard

Size: 15x10 cm

Printing technique: CMYK,
double-sided



Partners



Objective

SYRIUS aims at **integrating a SOE** in a reheating furnace in a real steel manufacturing plant, **dropping down electric consumptions and CO₂ emissions** while enabling heat recovery and circularity.

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Flyer

Size: 14x14 cm

Printing technique:
CMYK, double-sided

Objectives

- To manufacture a SOE of 4.2 MW with heat recovery from industry's process waste heat to be integrated in an operational steel plant, to allow a full-scale demonstration of the technology;
- To test the integrated system at TRL7 and certify the renewable character of the produced hydrogen ensuring 5,000 cumulative working hours of testing;
- To demonstrate that the integrated system made by the electrolyser, renewable energy sources, storage systems, and the industrial process can be managed efficiently and safely with an advanced Energy Management System while using only renewable electricity;
- To demonstrate the SYRIUS circularity and sustainability via a comprehensive Life Cycle Assessment and Social-LCA and through Techno-Economic Analysis and Cost-Benefit Analysis;
- To ensure that hydrogen will be handled safely in the industrial process, following a "safety by design" approach;
- To develop a business plan to steer the uptake of the SYRIUS technology;
- To demonstrate test protocols contributing to the Clean Hydrogen JU's strategic objectives.



Project number: 101192534
Project name: SOEC hydrogen integration and circular use in steelmaking process
Project acronym: SYRIUS
Starting date: January 1st 2025
Project duration: 54 months
EU contribution: € 9,999,845,49
Coordinator: EU CORE Consulting Srl
Project coordinator: Martino Fantini - EU CORE Consulting Srl
Scientific coordinator: Stefano Campanari - Politecnico di Milano
stefano.campanari@polimi.it

Partners



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Context

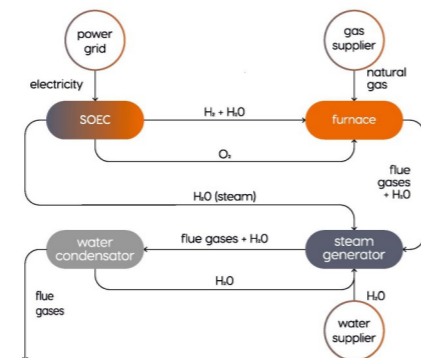
In light of the pressing challenges posed by climate change and the necessity of a transition towards more sustainable and efficient energy systems, the industrial sector is urged to achieve significant reductions of CO₂ emissions. The steel industry stands at the forefront of this challenge.

SYRIUS aims to address such challenges by integrating a SOEC system producing green hydrogen in a reheating furnace, integrating heat and water recovery and steam generation.

Scan the QR Code and check the SYRIUS website



How does SYRIUS work?



Impact

Scientific and economic

- Reduction of reliance on fossil fuel**
Reducing overall reliance on fossil fuels, and reducing fuel consumption
- Energy Efficiency**
Energy efficiency improvement through the recovery of 25 TWh/y of useful heat
- Promoting circularity**
Improving energy efficiency and promoting circularity. In its strategic vision, the share of hydrogen in Europe's energy mix is projected by the European Commission from the current less 2% to 13-14% by 2050
- Developing the EU hydrogen market**
Further developing an EU hydrogen market thanks to the features of its ground-breaking hydrogen production and process integration technology
- Reducing CO₂ emissions**
Annual CO₂ savings higher than 10.9 Mt
- Lowering the cost of hydrogen**
SYRIUS aims to strongly enhance market opportunities in the short to medium term by driving industrial green hydrogen costs below 2.2 €/kg, surpassing the SRIA targets for 2030

Social

- Development of skills and creation/conversion of jobs**
Social and economic development through the creation of new professional figures
- Contributing to European hydrogen policies**
SYRIUS will significantly contribute to several policies and initiatives of the European Commission in consideration of the role that hydrogen is expected to play in filling the gap between electrification and hard-to-abate sectors, meeting the 2050 climate neutrality goal of the European Green Deal

SYRIUS components

- Solid Oxide Electrolyser**
Solid Oxide Electrolyser Cell (SOEC) technology has great potential as an innovative high efficiency technology for renewable hydrogen production from steam electrolysis. The favourable thermodynamics at higher operating temperatures gives a higher electric efficiency. With respect to low temperature water/electrolysers, the overall energy efficiency can be further increased by heat recovery.
- Slab reheating furnace**
The innovative features of the SYRIUS plant integration concept includes the provision of hydrogen for a new slab reheating furnace equipped with fuel flexible burners able to operate with 0-100% hydrogen mixing with natural gas, allowing to reduce the CO₂ emissions of the process. Additionally, the furnace can work with air enriched with oxygen from the electrolyser.
- Heat recovery steam generator**
Heat recovery steam generator (HRSG) is a fully commercial and well-known technology for installation both in the power generation field and in industrial applications for heat recovery, such as the case of steel production processes. SYRIUS will use the steam generated by the HRSG as source for the electrolyser.
- Water condensation unit**
SYRIUS will analyse the options for future water condensation from the flue gases. Depending on the type of impurities which will be found during real operations, SYRIUS will evaluate the use of a water condensation Unit in the SOEC system.

DOWNLOAD

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Policy brief template

Policy brief

18.02.2025



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New paragraph title / Conclusion

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Policy brief

18.02.2025



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Conclusions

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Report template



SYRIUS
HYDROGEN FOR SUSTAINABLE STEEL

FBK - Fondazione Bruno Kessler - Italy

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February 2025

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SYRIUS HYDROGEN FOR SUSTAINABLE STEEL 10

07. Syrius

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MORE INFO:
<https://www.fbkeu/>

ONLINE TOOLKIT:
<https://www.syrius-project.eu/>

SYRIUS HYDROGEN FOR SUSTAINABLE STEEL 2

Syrius Press Release

Project Acronym	SYRIUS
Project Title	Soec hydrogen integration and circular use in steelmaking process
Type	HORIZON JU Research and Innovation Actions
Project Coordinator	Ilaria
Project Duration	January 1, 2025 – June 30, 2029 (54 Months)
Deliverable No.	D51
Dissemination Level	PU
Work Package	WP5 – Communication, Dissemination and Exploitation
Task	T5.2 – Communication Activities
Lead beneficiary	12 (EFCF)
Contributing beneficiary(ies)	1 (FBK)
Due date of deliverable	31 January 2023
Actual submission date	17 April 2023

History of Changes

Revision Version	Date	Changes	Changes made by (Partner)
1.0	31.01.2023	Template preparation	Ilaria Alberti (FBK)
2.0	14.03.2023	Template update	Ilaria Alberti (FBK)
3.0	8.04.2023	Final Draft	Michael Spring (EFCF)
4.0	12.04.2023	Final Quality check	Ilaria Alberti (FBK)

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03. Table B

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	Place 3	Kw/h	999
Title 2	Place 1	Kw/h	999
	Place 2	Kw/h	999
	Place 3	Kw/h	999

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02. Table A

The Smart Altitude Questionnaire used to collect data from the ski resorts is divided in 7 sections. The structure is shown below:

SECTION	SUBSECTION	DESCRIPTION
01 TITLE	Subtitle	Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed eiusmod tempor incididunt ut labore et dolore magna aliqua.
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SYRIUS

07. Syrius

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MORE INFO:
<https://www.fbkeu/>

ONLINE TOOLKIT:
<https://www.syrius-p>



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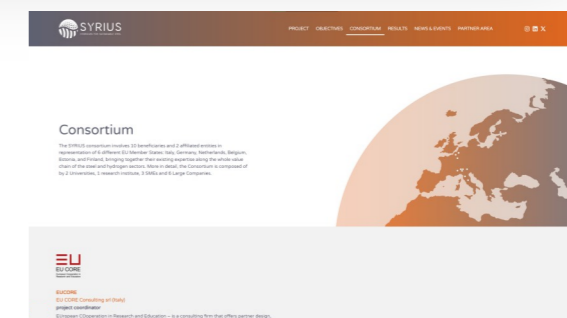
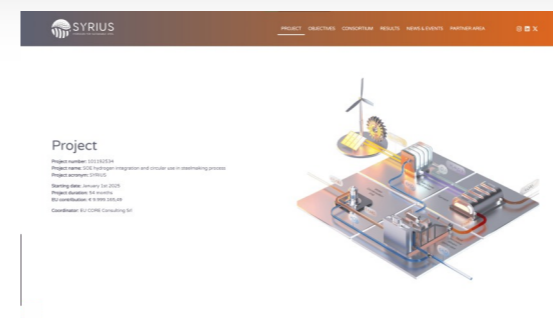
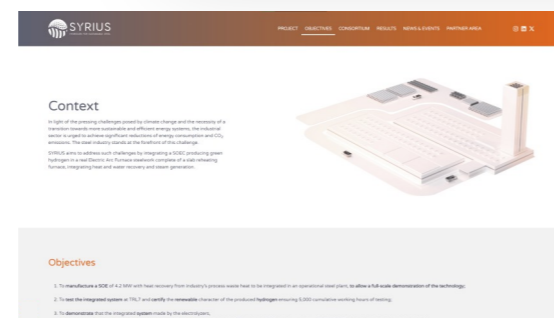
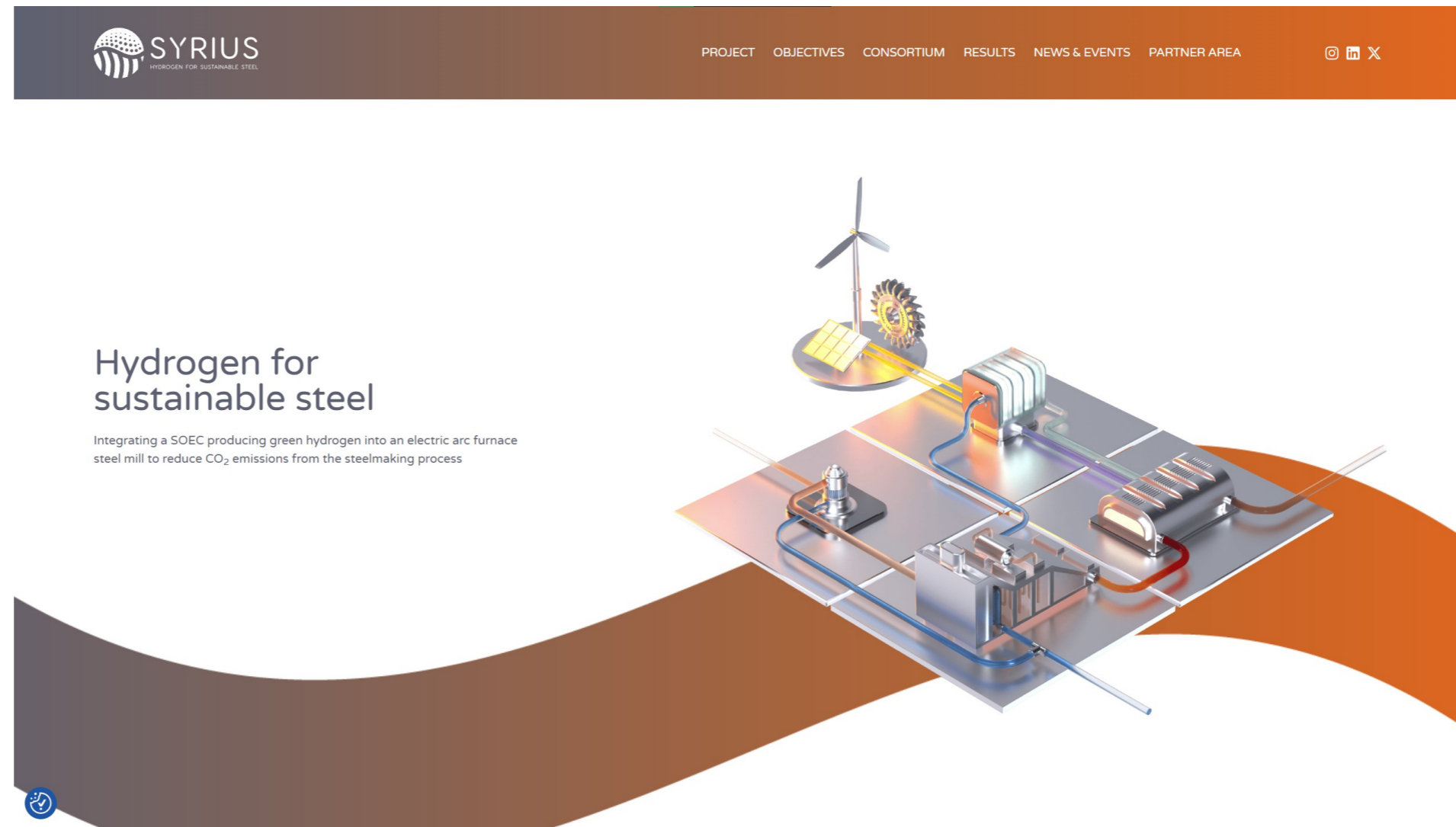


SYRIUS

04. Icons

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SYRIUS website



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Introductory video

The video presents the project, its objectives and impacts.



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Check the Clean Hydrogen Partnership website to comply with the JU visual identity, download its logo and EU emblem

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