



Deliverable 6.2

Visual identity, templates

logo,

Drafted by: Sonia Bianconi

Date: DD/12/2022

Grant agreement No: 101069672

Project start date: 1st September 2022

Duration: 42 months





BASIC INFORMATION ON THE DELIVERABLE	
DISSEMINATION LEVEL	Public
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TASK	T6.2 - Key messages and communication tools
ТҮРЕ	DEC - Websites, patents filing, press & media actions, videos, etc.
NUMBER OF PAGES	<mark>57</mark>



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ONDERZOEK

DTI: TEKNOLOGISK INSTITUT

DLR: DEUTSCHES ZENTRUM FUR LUFT - UND RAUMFAHRT EV

EHPA: EUROPEAN HEAT PUMP ASSOCIATION

MYK: NV MAYEKAWA EUROPE SA

SINLOC: SINLOC-SISTEMA INIZIATIVE LOCALI SPA

EURAC: ACCADEMIA EUROPEA DI BOLZANO

EHP: EUROHEAT & POWER

DTU: DANMARKS TEKNISKE UNIVERSITET

TVP: TVP Solar

TIS: TIENSE SUIKERRAFFINADERIJ N.V.

TLK: TLK ENERGY GMBH

GEA: GEA Refrigeration Germany GmbH

SPIL: Spilling Technologies GmbH

SKPS: Smurfit Kappa Paper Services B.V.

SKC: SMURFIT KAPPA CZECH SRO





SP: STELLA POLARIS AS





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1. INTRODUCTION

This deliverable is developed within Work package 6, Task 6.2 of SPIRIT and it considers the overall branding of the project. The following sections will show the most relevant materials created in order to guarantee a smoother achievement of the project objectives in terms of dissemination, communication and visual harmonisation.

- a) The SPIRIT website
- b) The SPIRIT brand book
- c) The SPIRIT templates
- d) The SPIRIT Social media pages





SPIRIT WEBSITE

The dedicated website is the main project communication and dissemination platform that allows stakeholders, end-users, and the media to have access to the project activities and results. The website acts as a content generation tool where partners will add content thus increasing SPIRIT visibility and maximizing its impact.

The SPIRIT website (https://spirit-heat.eu/) will be available to the general public by M6 (February 2023). The website's initial structure is based on six main tabs: Home, About, Partners, News and Events, Demo Sites, Project materials and Get involved. The initial design and sub-tabs of the website can be seen in the following pictures.

1. Home **y** in ∰ Contact SPIRIT Implementing sustainable heat upgrade technologies for industry



2. About

SPIRIT





¥ in ∰ Contact



3. Partners



- 4. News and events → to fix and add screenshot 5. Demo-sites y in ∰ Contact **SPIRIT** Demo Sites Project materials Shrimp processing Sugar production **Demo Sites** Corrugated packaging produ Spirit-Heat > Demo Sites 6. Project Materials **SPIRIT** ¥ in ∰ Contact Home About Partners News and events Demo Sites Project materials Get Involved **Project materials** Publications Summer school
 - 7. Get Involved







The current tabs and subtabs can be changed throughout the project lifecycle according to necessity. The structure displayed in the screenshots above is not definitive.

Every page will display the Project Logo, EU disclaimer and link to the Terms and Conditions of visiting the website in the footer as it can be seen in the following image:

→ Add picture of the footer!





3. SPIRIT TEMPLATES

The styles and colours outlined in the Brand book have been used to create also the project .docx templates. Based on those styles the following four word templates have been developed, aiming to harmonize all material produced by the Consortium within the SPIRIT project:

Use	File Format	Notes
Deliverables/reports	.docx	
Agenda of events	.docx	For webinars, workshops, internal/external meetings
Minutes of events	.docx	For webinars, workshops, internal/external meetings
List of Participants to events	.docx	For physical workshops, internal/external meetings
Presentation of the project	.pptx	





Deliverable 1.1

Name of the deliverable

Drafted by: xx

Date: DD/MM/YYYY

Grant agreement No: 101069672

Project start date: 1st September 2022

Duration: 42 months





BASIC INFORMATION ON THE DELIVERABLE		
DISSEMINATION LEVEL	Xx	
DUE DATE OF DELIVERABLE	DD/MM/YYYY	
ACTUAL SUBMISSION DATE	DD/MM/YYYY	
WORK PACKAGE	WP7 - Project Management, Coordination & Ethics	
TASK	T7.1 – Project Coordination	
ТУРЕ	Report	
NUMBER OF PAGES	xx	



Report of Contributors				
	Name	Organisation	Role/ Title	E-mail
Report leader	xx	(<mark>ACRONYM</mark>)	xx	xx
Contributing Author(s)	xx			
Reviewer(s)	xx	(ACRONYM)	xx	xx
Final review	xx	(ACRONYM)		
and quality approval				1

Date	Version	Description
DD/MM/YYYY	0.1	First/second draft
DD/MM/YYYY	xx	First revision
DD/MM/YYYY	xx	Final version



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SKC: SMURFIT KAPPA CZECH SRO

SP: STELLA POLARIS AS

ABBREVIATIONS AND ACRONYMS

SPIRIT: Implementation of sustainable heat upgrade technologies for industry







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1.1 Paragraph 1 heading 1 1.1.1 Sub-paragraph heading	8
2.1 Paragraph heading 1.2.1 Sub-paragraph heading	8
2. CHAPTER 2	9
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1. CHAPTER 1 HEADING

• Paragraph 1 heading

1..1 Sub-paragraph heading

Normal text size – Lorem ipsum dolor sit amet, consectetur adipiscing elit. Malesuada donec tincidunt cursus egestas etiam ultrices dui, duis. Ultricies in dui ut elementum sollicitudi

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Malesuada donec tincidunt cursus egestas etiam ultrices dui, duis. Ultricies in dui ut elementum sollicitudi

Paragraph 2 heading

1..1 Sub-paragraph heading

Normal text size

Example of reference: To meet the 2030 climate target, energy efficiency needs to be 19rioritized. To step up its efforts, the Commission put forward in July 2021 a proposal for a recast directive on energy efficiency as part of the package "Delivering on the European Green Deal" 1

¹ EC, Energy Efficiency Directive (https://energy.ec.europa.eu/topics/energy-efficiency-targets-directive-and-rules/energy-efficiency-directive_en)





Example of reference: "Member States may list the categories of waste to be included in the permit which can be co-incinerated in certain categories of waste co-incineration plants." 2

2. CHAPTER 2

Table ex	ample (1)			
Example				
	A		1	

Table example (2)	
Example	

Table example (3)	
Example	

² DIRECTIVE 2010/75/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 24 November 2010 on industrial emissions (integrated pollution prevention and control), p. 24.









3. REFERENCE LIST

- EC, Energy Efficiency Directive (https://energy.ec.europa.eu/topics/energy-efficiency-eff
- DIRECTIVE 2010/75/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 24 November 2010 on industrial emissions (integrated pollution prevention and control)







Project consortium/Steering Committee/ WP Partner... Meeting - Agenda

Details

Time: DD.MM.YYY, HH:MM - HH:MM (CET)

Location: xxxxx

Meeting link:

Organiser: Name (Organisation)

Minute taker: Name (Organisation)





Agenda

10:00	Lorem ipsum
10:05	Lorem ipsum
10:10	Lorem ipsum
10:15	Lorem ipsum
10:25	Lorem ipsum
10:30	Lorem ipsum
10:50	Lorem ipsum
11:30	Lorem ipsum
11:45	Lorem ipsum
11:55	Lorem ipsum
12:00 End	Lorem ipsum







Project consortium / Steering Committee / WP Partner... Meeting - Minutes

Details

Time: DD.MM.YYY, HH:MM - HH:MM (CET)

Location: xxxxx

Meeting link:

Organiser: xxxxx

Minute taker: xxxxxxxx





Agenda

10:00	Lorem ipsum			
10:10	Lorem ipsum			
10:25	Lorem ipsum			
10:50	Lorem ipsum			
11:30	Lorem ipsum			
11:45	Lorem ipsum			
12:00 End	Lorem ipsum			

Minutes







Project consortium/ Steering Committee/ WP Partner... Meeting - List of participants

Details

Time: DD.MM.YYY, HH:MM - HH:MM (CET)

Location: xxxxx

Meeting link:

Organiser: xxxxx

Minute taker: xxxxxxxx





Participants

Name of participant	Partner Organisation	Signature (if onsite)
j.		
4		



SPIRIT Template for Power point presentations























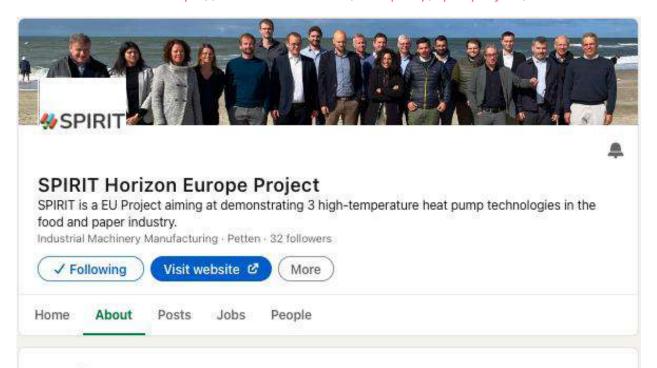
3. SPIRIT SOCIAL MEDIA PAGES

Twitter and LinkedIn are the main social media channels to be used for the dissemination of SPIRIT's work because of their complementarity in addressing the stakeholder groups. YouTube will be used to upload video contents such as: the recordings of the project webinars, the interviews with relevant stakeholders, the videos related to the project demosites.





• LinkedIn: https://www.linkedin.com/company/spiritproject/



Overview

SPIRIT is a HEU project that aims to make heat pumps the lead heating technology for industry by 2030. It will do so by demonstrating three full-scale (0.7 – 4 MW) high-temperature (140°C -160°C) heat pump technologies in the food and paper industry. It will investigate how their technical and economic performance can be improved and it will show how waste heat can be used to produce steam, proving that a heat pump can supply 3 times as much heat as it consumes in energy.

The project will also look at innovative business models and contractual agreements, and how they can increase the impact of industrial heat pumps. The Consortium, made up of 17 partners, will spread awareness on the barriers and benefits of upgrading heat technology in industry, with a view to reducing energy costs and greenhouse gas emissions.

The ultimate goal of the project is to enable industrial heat pumps to become the reference technology for covering industrial heat demand for temperatures up to 160°C by 2030.

SPIRIT is a project funded through the EU Horizon Europe Research and Innovation Programme under grant agreement No. 101069672.

Website

https://cordis.europa.eu/project/id/101069672

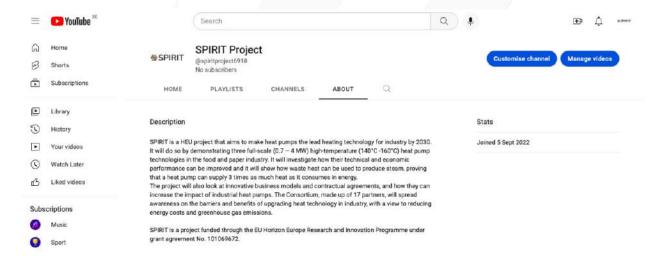




• Twitter: https://twitter.com/SPIRIT29757323



Youtube: https://www.youtube.com/@spiritproject6918/about







4. SPIRIT BRANDBOOK (LOGO)

It is a document that gives an overview of the Project logo visual identity. The first part presents the logo: it shows the different versions, the correct/incorrect applications, the meaning behind the used shapes and colours, the typography used (also for the .docx and .ppt templates) and some possible uses.





This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No. 101069672 (SPIRIT).



SPIRIT Brand Guidelines

A complete brand book for SPIRIT Project

Contents:

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Presentation	01.1
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Clear Space	02
Application	02.1
Incorrect Application	02.2
Layouts	02.3
Symbols	03
Detached	03.1
Symbol clear space	03.2

Brand04
Colors04.1
Typography05
Font Rules05.1
Layouts06
Case usage07
Wall Brand07.1
Pass card07.2
Billboard07.3
Letterhead07.4

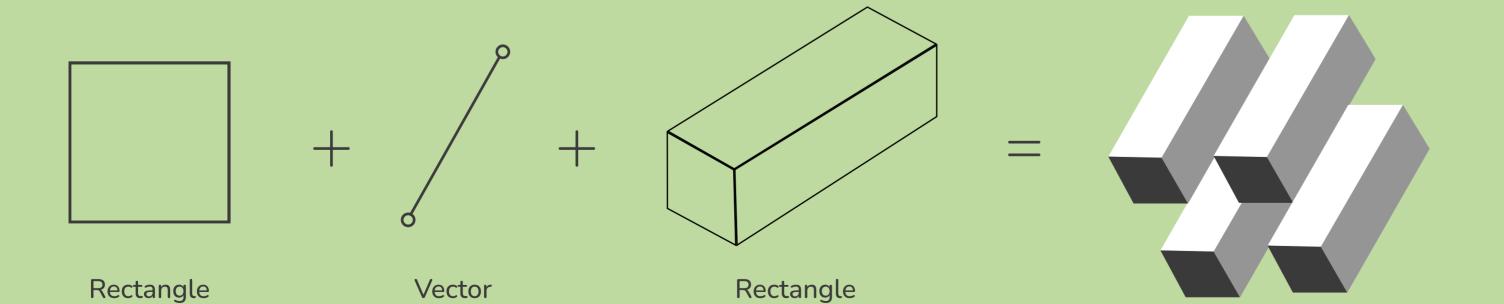
Dont's	•••••	08
Outro		09

01



Logo

Four rectangular and paralel shapes positioned in an oblique position to represent progress while also being cut give an infinite feeling.



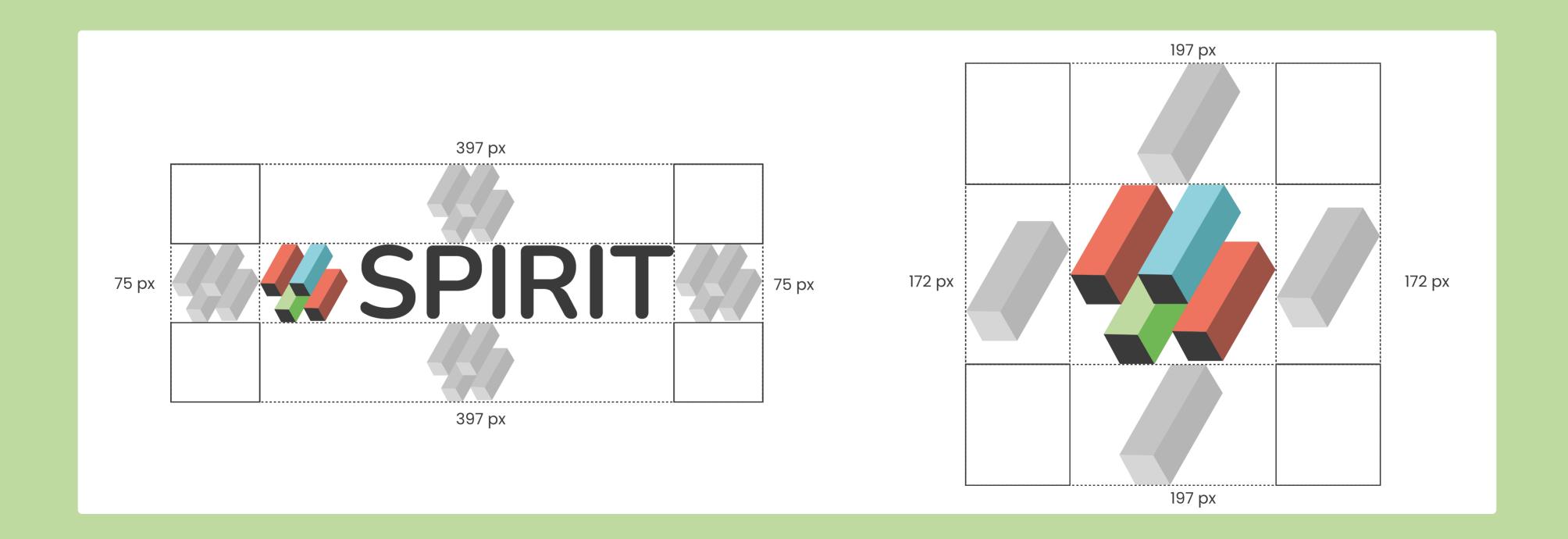
01.2

There are two versions of the logo: one that can be used on a white, light colored background; a second one which can be used on darktoned backgrounds. In both cases the colors must be represented to keep the initial idea of a heating and cooling system.





When the logo is used with both the text and symbol set, the unit to measure the distance is the symbol itself. If the symbol is used independently, it needs to distance itself from any object by using the "pipe" as a measuring unit.















Consider contrast



Don't over saturate layout



Don't box the logo improperly





Don't tilt the logo



Don't border the logo



Don't stretch the logo

Layouts

The logo colour and shape combination is versatile enough to the extent that it can be used on most layouts. However, the rounded corners of the text need to be taken into consideration which implies that a certain level of contrast needs to be kept when designing any layout.









Symbols

The four shapes that have been chosen for the logo represent the four parts of a heat pump: the blue shape represents the compressor, the two red shapes represent the condenser and the evaporator and the green one represents the expansion valve.

The parallelepiped shape wants to also be a reference to the pipes that compose a heat pump and that allow refrigerants to flow through the four main components thus creating heat.

Using the icon - bundled up

The symbol can be bundled with all four pipes next to each other.





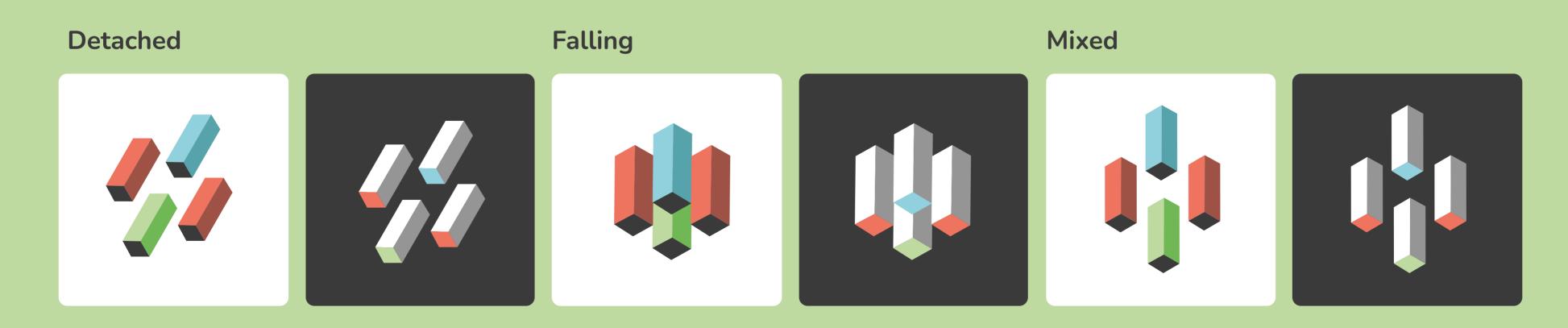




03.1

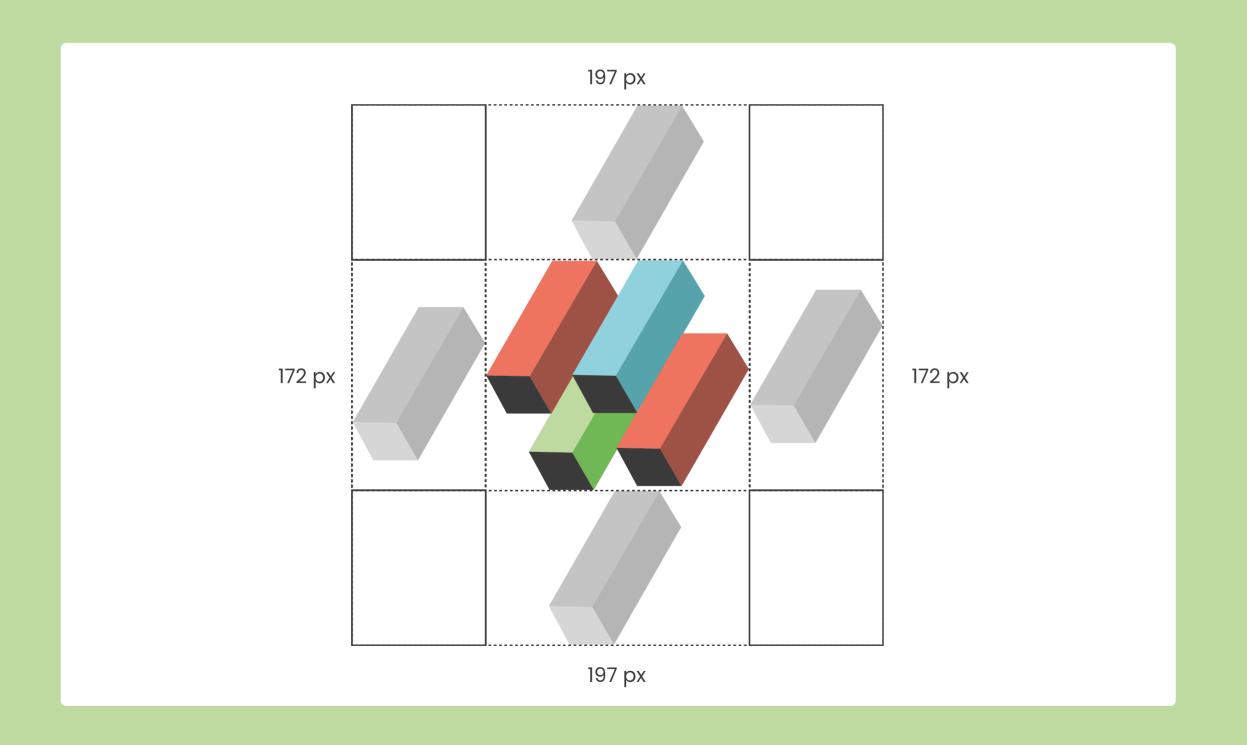
The symbol can also be detached or rotated to give a different perspective and increase the usability of the logo.

Using the icon - Detached/ Falling/ Mixed



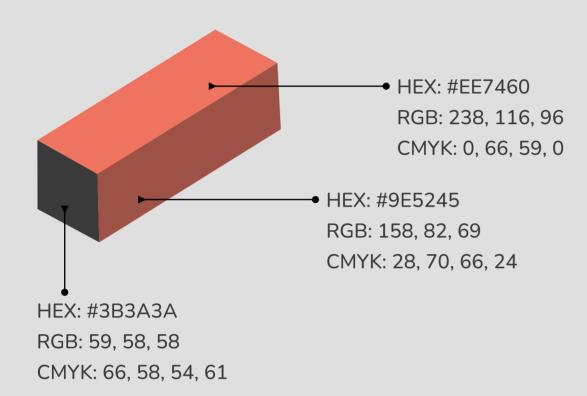
Symbol clear space

Our symbol is a shorter version of our logo. Use the symbol on its own only if you do not have enough room for the full logo or in cases when the SPIRIT brand has already been established.

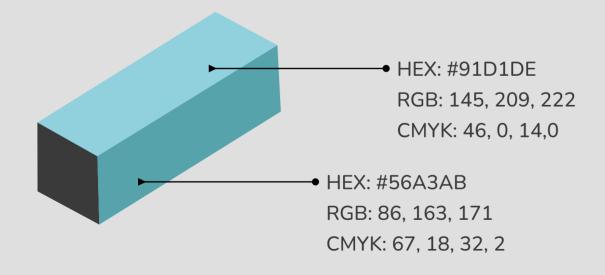




Colors



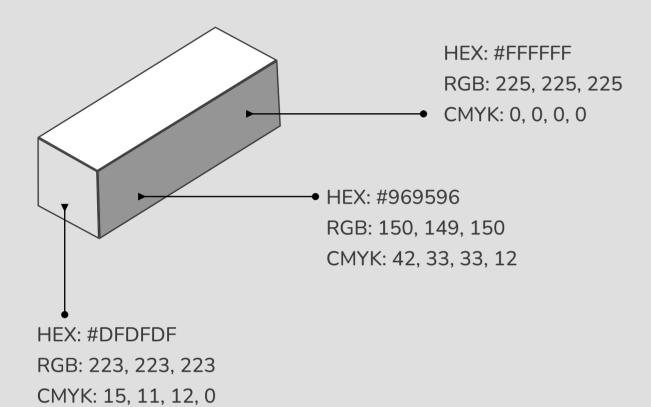
HEATING: The red colour refers to the heat that the industrial heat pumps developed in the project aim to produce (up until 160° C)

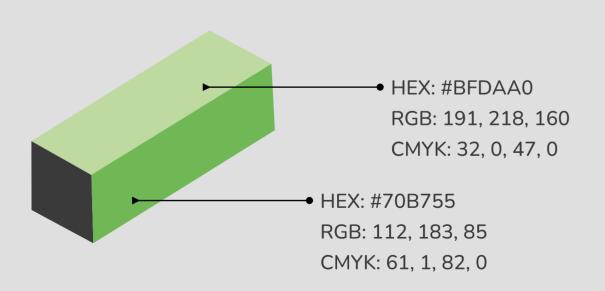


COOLING: the blue colour refers to the lower temperatures that large-scale heat-pumps are able to increase



Colors





ENVIRONMENTAL SUSTAINABILITY: the green colour is a reference to the reduction of CO2 emissions and energy efficiency that SPIRIT is going to achieve

Typography



Primary Typeface

Nunito Bold

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Li Mm Nn Oo Pp Qq Rr SsTt Uu Vv Ww Xx Yy Zz

123456789!@#\$%^&*?/

Secoundary Typeface

Poppins Regular

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Li Mm Nn Oo Pp Qq Rr SsTt Uu Vv Ww Xx Yy Zz

123456789!@#\$%^&*?/

Font Rules

AaBbCc123

Text rules

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Malesuada donec tincidunt cursus egestas etiam ultrices dui, duis.
Ultricies in dui ut elementum sollicitudi

Sizing

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Malesuada donec tincidunt.

Headings / Titles

Nunito Bold - 64 Pixels

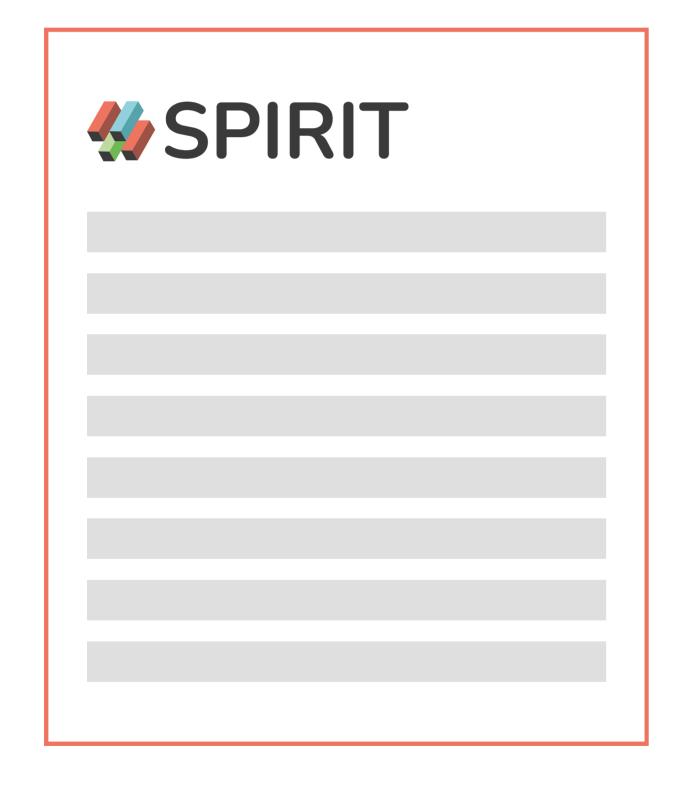
Subheadings / Subtitles

Nunito Regular - 24 Pixels

Paragrafs

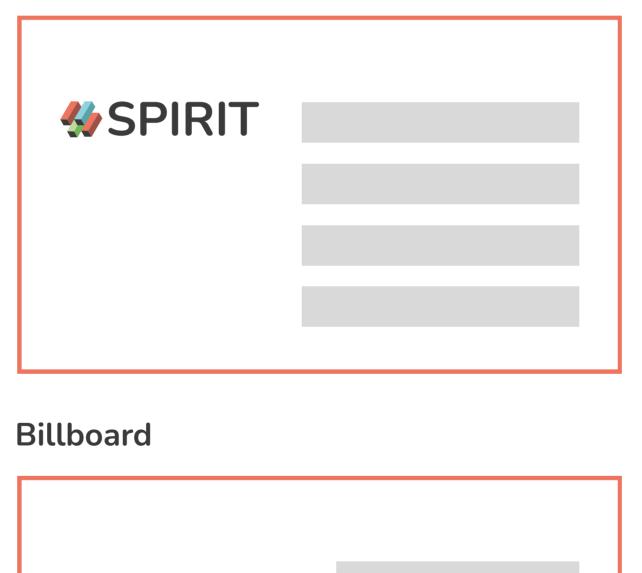
Poppins Regular - 16 Pixels

Portrait



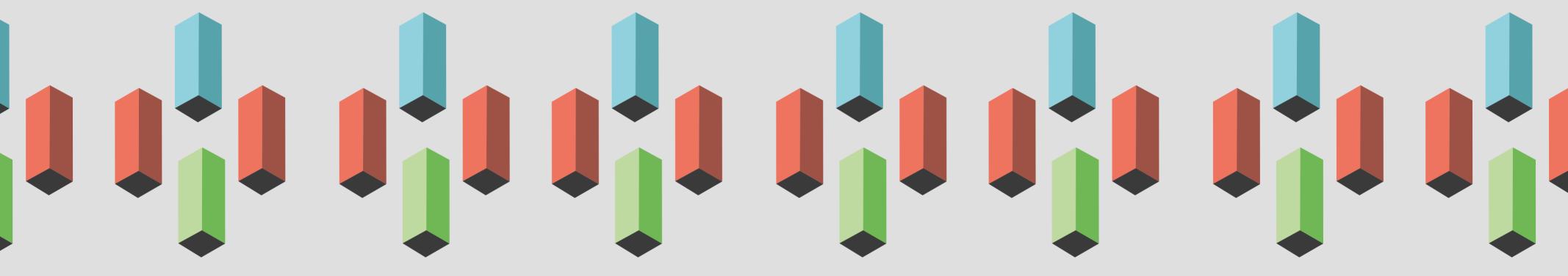
Landscape

SPIRIT



Skyscrapper





Case Usage



07.2





Company Letterhead

SPIRIT

SPIRIT - Short Summary (Title)

https://www.ehpa.org/about/news/article/game-changing-spirit-project-targets-climate-triendly-industrial-heating/

The ambition of SPIRIT (Horizon Europe Programme) is to address the main hurdles impeding the rollout of industrial heat pumps, by targeting the following results:

(1) SPIRIT will demonstrate the stable and robust operation of three full-scale industrial heat pumps, integrated into operational the stable and robust operation of three full-scale industrial heat pumps, and the stable and robust operation of three full-scale industrial heat pumps. integrated into operational production facilities of a sugar company, a prawn processing plant, and a paper mill. Three well-known paper mill. Three well-known technology providers will design and construct the industrial heat pumps that will use waste heat and technology providers will design and construct the industrial heat pumps the waste heat and the construct the industrial heat pumps that will use waste heat and 157°C. These that will use waste heat and upgrade this to sink temperatures of 139°C, 143°C and 157°C. These demonstrations will provide this to sink temperatures of 139°C, 143°C and 157°C. demonstrations will provide evidence that industrial heat pumps can be integrated into existing processes without diet. processes without disturbing the production process as well as increase technical knowledge and provide guidelines on heat pump integration.

(2) SPIRIT will contribute to the improvement of the technical and economic performance of industrial heat pumps which will lead to heat pumps which will lead to a wider application market and accelerated market uptake.

(3) SPIRE

(3) SPIRIT will develop strategies to ensure that the impact of industrial heat pumps is maximized. The heat include an extensive of the impact of industrial heat pumps is maximized. activities include an extensive market assessment, including spin off to other sectors (e.g., district well) heating) and the benefits in terms of energy and CO2-emission reductions, both for the end-users as most. well as on a EU- level. Business cases will be analyzed for multiple sectors and innovative business models and/or contractual agreements will be developed to improve this business case. Possible policy, regulatory and other contractual agreements will be developed to improve this business case. Policy, regulatory and other non-technical barriers preventing the deployment of heat pump technologies will be asset to the pump technologies. Finally, a welltechnologies will be analyzed with recommendations to overcome these barriers. Finally, a web-based tool is developed that allows end-users to assess the benefits of industrial heat pumps for their

(4) SPIRIT aims to increase the level of awareness and knowledge of industrial heat pumps both at industrial end-users tooks. Selected industrial end-users, technology providers, policy makers, consultants, but also students. Selected communication tools (social media, website, newsletters, conferences, etc.) are used to address these target groups. A Summar Su target groups. A Summer School is organized to facilitate knowledge transfer to interested parties, making use of the results. making use of the results that are generated within the SPIRIT project. Policy briefs are prepared to disseminate key messages to policy makers.

The project consists of 7 work packages:



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Dont's 08.1

Do not change the transparency of the logo



Do not use drop shadows or any other effects



Do not distort the logo



Do not rotate any part of the logo



Do not use different colors



Do not outline logotype



Do not crop the logo





Crafted by Raicof.com