



domminio

Digital method for improved manufacturing of next-generation multifunctional airframe parts

D8.8- Communication Pack for Project Legacy

(D&CP)

Document Author(s)

Niki Iatrou (EASN-TIS)

Document Contributor(s)

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Prepared by		
Name and Organization	Position and title	Date
Niki Iatrou, EASN-TIS	Dissemination and Communication Specialist	27/09/2024

Reviewed by		
Name and Organization	Position and title	Date
Pablo Romero, PhD (AIMEN)	Coordinator	23/09/2024

Approved for submission by		
Name and Organization	Position and title	Date
Pablo Romero, PhD (AIMEN)	Coordinator	25/09/2024

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INTRODUCTION

In the first year of the DOMMINIO project, the focus of Work Package 8 (WP8) was to build awareness among the public and key stakeholders, aiming to generate lasting interest even beyond the project's completion. The initial step was to create a distinct project identity by developing a consistent visual style and incorporating it across all communication and dissemination materials. This approach ensured a recognizable and memorable image, setting DOMMINIO apart from similar initiatives and making it easily identifiable to its target audience.

The initial communication pack, which included the DOMMINIO leaflet and poster, primarily aimed to promote the project and raise awareness of its research activities. Adhering to the project's visual guidelines, the materials provided general information about the project's concept, objectives, key tasks, and consortium members. This content was documented in deliverable D8.1: D8.1_Initial Dissemination & Communication (D&C) toolkit.

Building on the project's success, a final version of the leaflet and poster was created, enabling partners to share the project's significant achievements and results beyond its conclusion. These updated communication materials will be available in both physical and digital formats, and actively promoted through social media channels and various events. This deliverable provides a concise overview of the communication pack, designed to contribute to the project's lasting legacy.

OVERVIEW OF THE COMMUNICATION PACK FOR PROJECT LEGACY

Design and content of the leaflet and poster

DOMMINIO Final leaflet

The final leaflets of DOMMINIO were designed to support partners in their communication and distribution efforts both during and after the project's duration. As the project neared its end, a second edition of the DOMMINIO leaflet was produced to present the project's outcomes as part of its legacy communication package. This revised leaflet offers a concise overview of the project while highlighting its notable achievements. The primary purpose of the leaflet was to serve as a promotional tool for DOMMINIO's results and the collaborative work accomplished by the consortium. The content was crafted to be easily understood by the general public while also addressing the needs of those with technical expertise. It can be used as an informative resource during technical visits, demonstrations, conferences, workshops, exhibitions, meetings, and other face-to-face interactions.

The updated leaflet maintains consistency with the initial version, ensuring that all communication and distribution materials align with the project's visual guidelines.

External Side of the Leaflet:

1. Cover:

- Project logo
- Full project title
- EU funding acknowledgment statement

2. Our Team:

- Logos of consortium and external partners
- QR code and social media links
- Project information (contract number, funding, start date, duration, coordinator contact details)

3. Project Results

Internal Side of the Leaflet:

Significant Achievements:

The DOMMINIO team has developed a data-driven approach for designing next-generation composite aircraft parts using thermoplastic composites with multifunctional capabilities like SHM, de-icing, and disassembly, while also enhancing manufacturing and lifecycle management.

By integrating advanced simulations, real-time data, and embedded sensors for continuous monitoring, DOMMINIO enables predictive maintenance, improves product performance, and optimizes design flexibility, promoting more efficient and sustainable aerospace production.

Figure 1: DOMMINIO final leaflet (internal side)

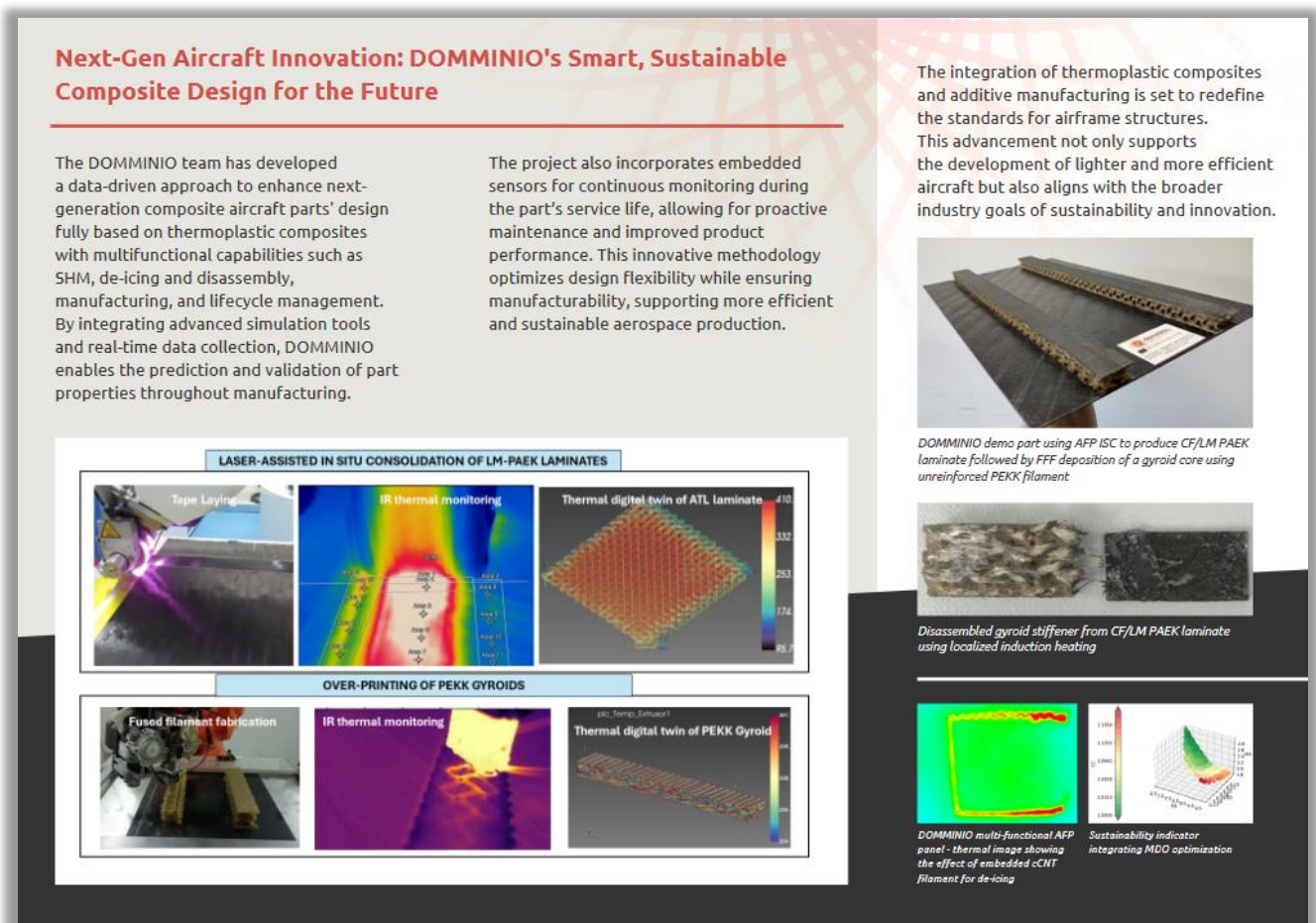


Figure 2: DOMMINIO final leaflet (external side)



DOMMINIO in a Nutshell

The DOMMINIO project has made significant strides in advancing the design, manufacturing, and monitoring of next-generation thermoplastic composites. Our committed researchers:

- Developed** advanced models and quality assurance techniques for composite panels using machine vision and thermal models.
- Focused** on high-performance nanocomposites, enabling induction heating, on-demand repair, and disassembly technologies.
- Developed** a CNT sensor and characterized its piezoresistive properties when embedded in a composite part for SHM and de-icing applications.
- Optimized** the combination of ATL + FFF additive manufacturing processes with monitoring systems and refined nozzle designs for defect-free thermoplastic printing.
- Introduced** a Hybrid Twin Platform (HTP) for Multidisciplinary Design Optimization (MDO) and data traceability.
- Combined** MDO with Life Cycle Assessment (LCA) and Structural Health Monitoring (SHM) to enhance repair strategies and sustainability in aircraft design.

OUR TEAM

- aimen
- Arts et Métiers
- INCMAS
- IPC
- IRES
- esi
- EASANO
- idea materials
- poset systems
- EASN
- BAE SYSTEMS
- ACITURRI

CONNECT WITH domminio

- 101007022
- AIMEN - Pablo Romero, PhD
- January 1, 2021
- 45 Months
- domminioproject.eu
- info@domminioproject.eu

Digital method for improved Manufacturing of next-generation Multifunctional airframe parts: A step closer to cost-effective, efficient, and sustainable manufacturing

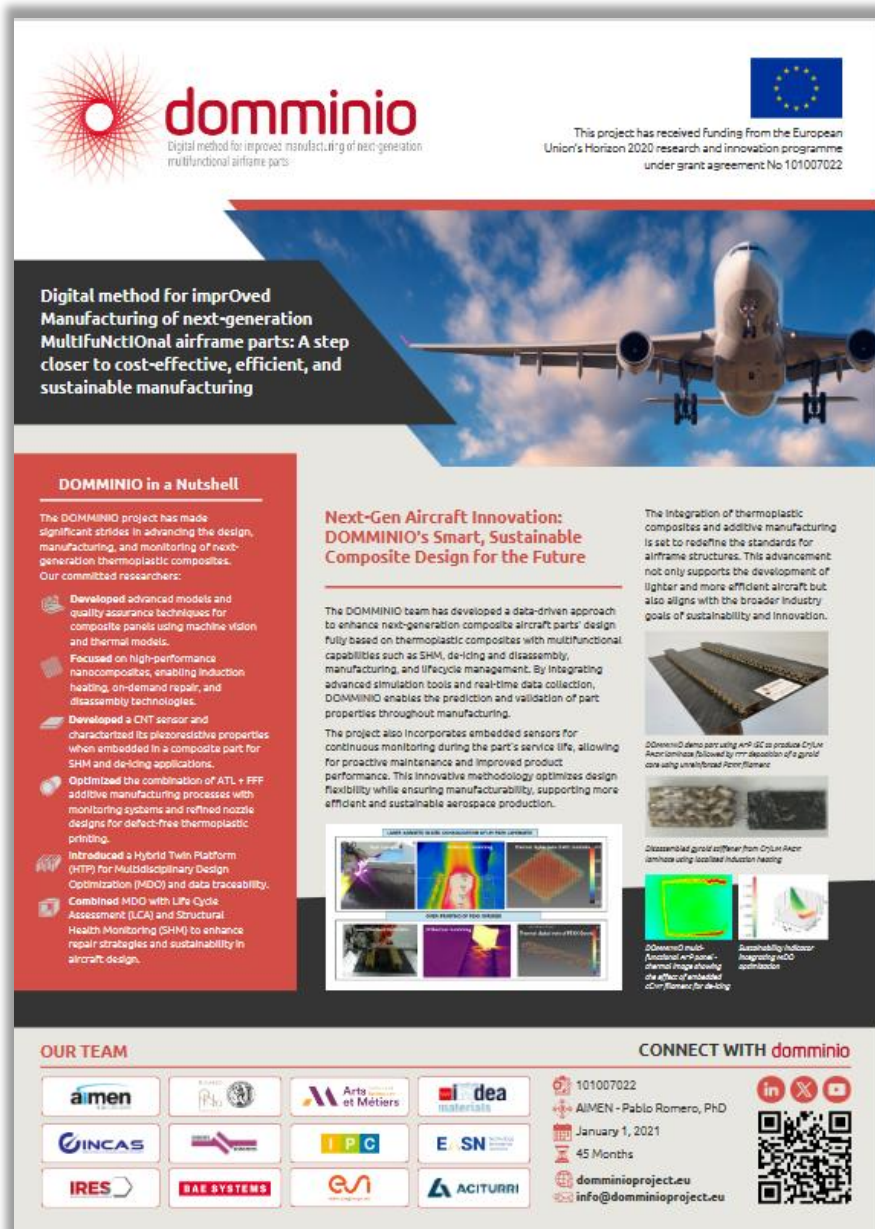
This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101007022.

The optimized digital version of the final leaflet is available for download from the DOMMINIO website ([Media | DOMMINIO project](#)) and hard copies have been distributed to all partners.

DOMMINIO Final Poster

The second version of the DOMMINIO project poster showcases the novel results and provides an overview of the significant achievements of the project. Like the initial communication pack, the updated poster follows the content and layout of the final DOMMINIO leaflet.

Figure 3: DOMMINIO final poster



The poster features the DOMMINIO logo and tagline: "Digital method for improved manufacturing of next-generation multifunctional airframe parts". It also includes the European Union flag and text: "This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101007022".

Digital method for improved Manufacturing of next-generation Multifunctional airframe parts: A step closer to cost-effective, efficient, and sustainable manufacturing

DOMMINIO in a Nutshell

The DOMMINIO project has made significant strides in advancing the design, manufacturing, and monitoring of next-generation thermoplastic composites. Our committed researchers:

- Developed advanced models and quality assurance techniques for composite panels using machine vision and thermal models.
- Focused on high-performance nanocomposites, enabling induction heating, on-demand repair, and disassembly technologies.
- Developed a CNT sensor and characterized its piezoresistive properties when embedded in a composite part for SHM and de-icing applications.
- Optimized the combination of ATL + FFF additive manufacturing processes with monitoring systems and refined nozzle designs for defect-free thermoplastic printing.
- Introduced a Hybrid Twin Platform (HTP) for Multidisciplinary Design Optimization (MDO) and data traceability.
- Combined MDO with Life Cycle Assessment (LCA) and Structural Health Monitoring (SHM) to enhance repair strategies and sustainability in aircraft design.

Next-Gen Aircraft Innovation: DOMMINIO's Smart, Sustainable Composite Design for the Future

The DOMMINIO team has developed a data-driven approach to enhance next-generation composite aircraft parts' design fully based on thermoplastic composites with multifunctional capabilities such as SHM, de-icing and disassembly, manufacturing, and lifecycle management. By integrating advanced simulation tools and real-time data collection, DOMMINIO enables the prediction and validation of part properties throughout manufacturing.

The project also incorporates embedded sensors for continuous monitoring during the part's service life, allowing for proactive maintenance and improved product performance. This innovative methodology optimises design flexibility while ensuring manufacturability, supporting more efficient and sustainable aerospace production.

The integration of thermoplastic composites and additive manufacturing is set to redefine the standards for airframe structures. This advancement not only supports the development of lighter and more efficient aircraft but also aligns with the broader industry goals of sustainability and innovation.

DOMMINIO demo part using ATL+FFF to produce Cr/Li Acrylonitrile followed by rrr deposition of a grid core using unidirectional Aramid fibers

Disassembled grid cylinder from Cr/Li Acrylonitrile laminate using localized induction heating

DOMMINIO multi-functional AFP part: channel design allowing the effect of embedded CNT filament for de-icing

Sustainability indicator: Integrating MDO optimization

OUR TEAM

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AIMEN - Pablo Romero, PhD
January 1, 2021
45 Months
domminioproject.eu
info@domminioproject.eu

A digital version of the updated project poster, which has been optimized for reduced size and quality, is available for download from the DOMMINIO website ([Media | DOMMINIO project](#)) hard copies of the poster will also be distributed to all partners.

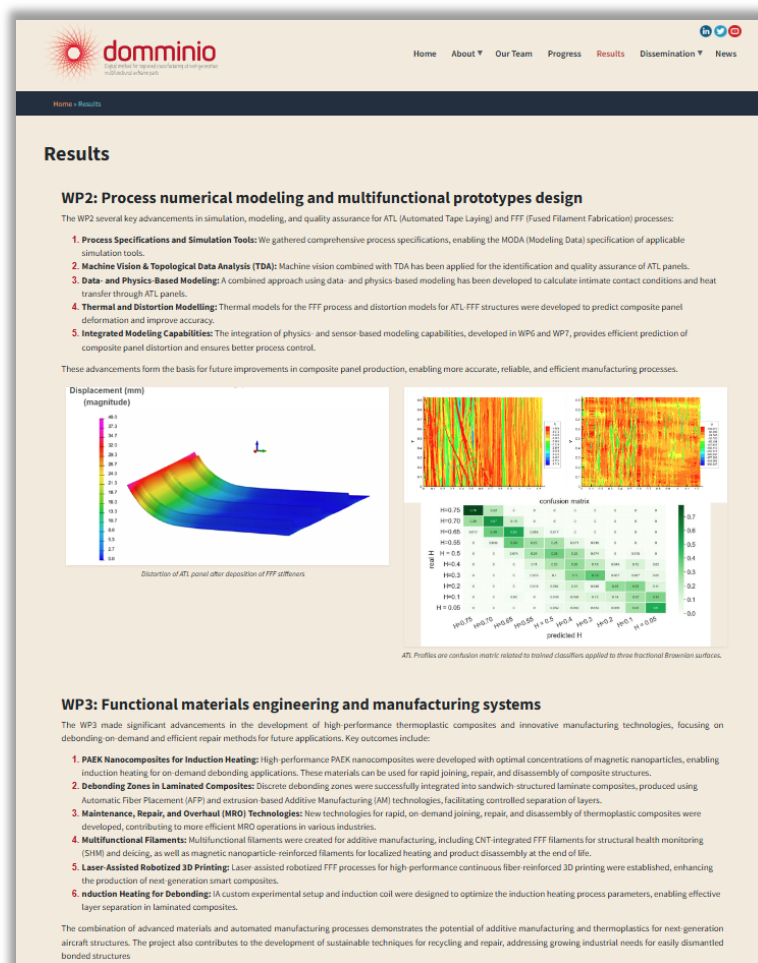
1. REDESIGN THE DOMMINIO WEBSITE

The DOMMINIO project’s official website was a critical tool for communicating project-related information. Throughout the project’s lifespan, the website was regularly updated to showcase the latest activities, news, progress, and dissemination resources. As the project neared its conclusion, a plan was devised to redesign the website, emphasizing the project's outcomes and ensuring its role as a continuous hub for results even after the project’s end.

The redesigned website features an enhanced visual appeal, reorganized content, and a more prominent presentation of the project's ultimate results. The homepage now prominently features the project’s proposal for the new powertrain architecture, while the "Results" section offers a comprehensive overview of the project’s findings and their impact within each scientific work package.

In summary, the redesigned DOMMINIO website presents an enriched version, prominently highlighting the project's significant outcomes. It serves as a valuable resource for users seeking to explore DOMMINIO's final results and acts as a legacy tool, ensuring the project's outcomes continue to have a lasting impact beyond its completion.

Figure 4: Screenshots of the DOMMINIO EU Results webpage



In summary, the redesigned DOMMINIO website presents an enriched and improved version compared to its original design, prominently highlighting the project's significant outcomes. It serves as a valuable resource for users seeking to delve into the details of the DOMMINIO project and explore its final results. Furthermore, the website acts as a legacy tool, ensuring the project's outcomes continue to have a lasting impact beyond its completion.

Technical Specifications

The official website for the DOMMINIO project was built using Drupal, a robust and versatile content management system. This choice allowed for easy updates and expansion of the site's structure as the project evolved. Throughout the project's lifespan, we leveraged specific Key Performance Indicators (KPIs) to gauge the success of our dissemination and communication strategies.

These KPIs were tracked using Web Analytics & Reporting tools like Google Analytics, providing invaluable insights into user engagement. We closely monitored website traffic, generating detailed reports that revealed how visitors interacted with the site. This included analyzing where users came from, what content they engaged with the most, and even their geographical locations. These insights were instrumental in identifying opportunities to enhance our outreach.

Now, let's look at how our actual achievements compared to the dissemination targets set out in the grant agreement over the 45-month duration of the DOMMINIO project.

Figure 5: DOMMINIO dissemination KPIs (Target vs. Achieved)

Activities	Indicator	Targeted	Achieved
Project website & Social Media, DOMMINIO community.	Project website & Social Media, DOMMINIO community	~8,000	~16,000
Project leaflets/flyers	Readers	~3,000	~2,700 (leaflet readers and video views)
Short videos	Number of videos	4	18
Project newsletter	Number of newsletters	7	6 (+1 after the project's conclusion)
Sci & Techn. articles	Number of scientific publications	9	12
Presentations/posters at conferences and exhibitions:	Number of attended exhibitions	10	11
Networking and Clustering EU-funded projects and initiatives	Number of clustering activities	3	3
Open Access Repository and generated Data (PP)	Number of downloads	50	~150
Attendance to Trade Fairs	Number of events/attendees	10/8000	19/~10000

Structure

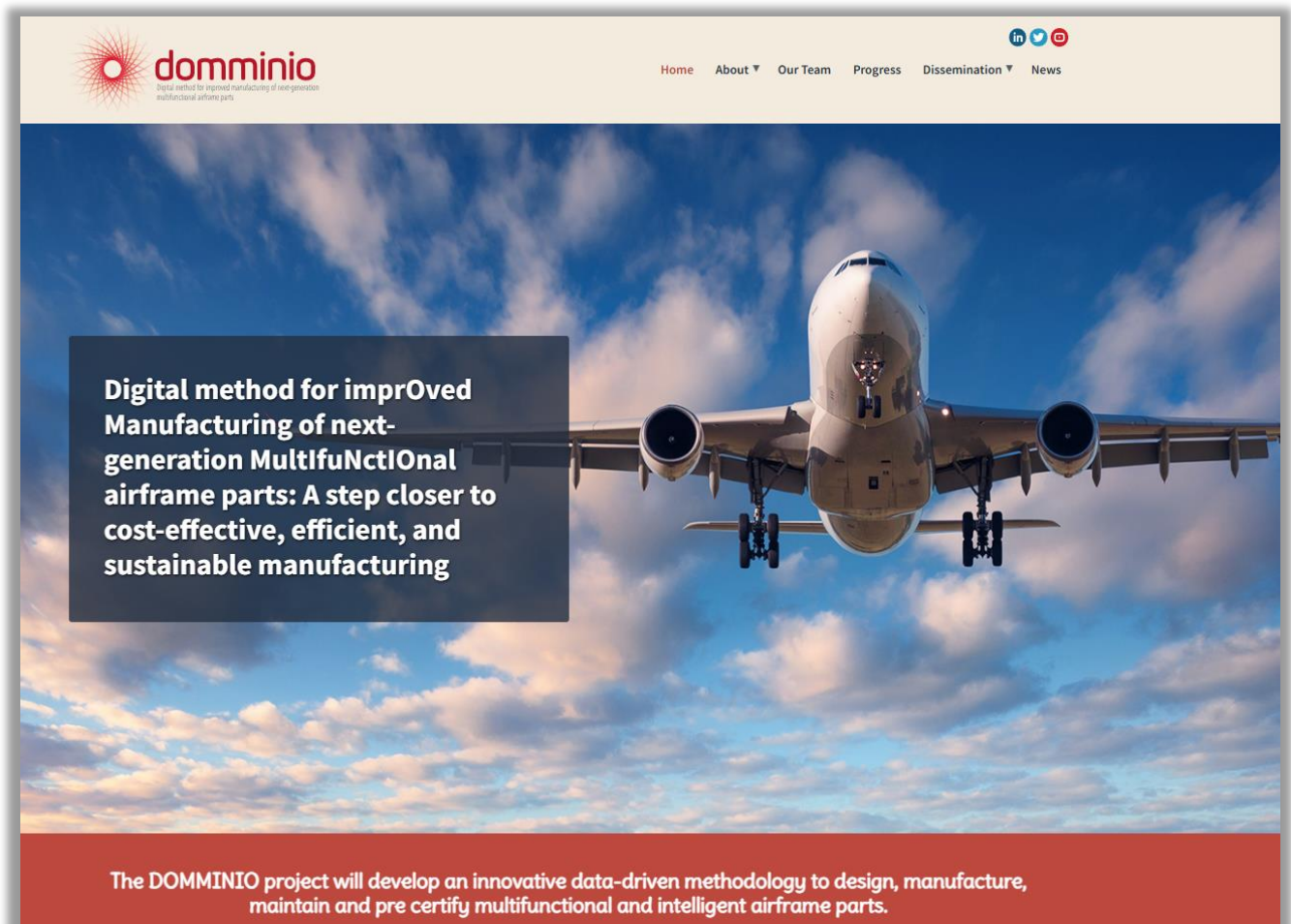
From the very start, the DOMMINIO website was a cornerstone of the project's external communication strategy. As we neared the project's conclusion, the consortium recognized the importance of making key content—such as project results and accomplishments—readily accessible to our visitors. To ensure this, the website underwent a complete transformation, designed to showcase these significant findings more compellingly. The new and improved structure of the website is detailed in the site map sections below:

Homepage

The “Home” page of the DOMMINIO website is your front door to the future of aviation. Right from the start, it captivates visitors with a stunning image showcasing the next generation of multifunctional airframe parts. As you scroll down, an engaging video awaits, featuring an exclusive interview with one of DOMMINIO’s key partners, offering insider insights and bringing the project’s vision to life.


The homepage also prominently displays the latest news and updates related to DOMMINIO. In the footer, visitors will find acknowledgment statements, along with quick access buttons to the DOMMINIO ZENODO Community, which hosts all the project’s scientific peer-reviewed publications, the newsletter platform, as well as links to the project’s social media pages.

Figure 6: Screenshots from DOMMINIO EU homepage



The DOMMINIO project will develop an innovative data-driven methodology to design, manufacture, maintain and pre certify multifunctional and intelligent airframe parts.



 <p>Robotized technologies</p>	 <p>Advanced simulation tools</p>	 <p>On-line process & quality monitoring</p>	 <p>Real time data-driven fault detection</p>	 <p>Lab scale validation by demonstrators</p>
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Latest News

DOMMINIO 2nd Review Meeting

Fri Mar 1st, 2024

The recent gathering of DOMMINIO Project WP leaders on February 20th at a prestigious venue in Brussels, Belgium, marked a significant milestone for our project.

[Read more](#)

DOMMINIO newsletter, issue #5!

Wed Feb 14th, 2024

The much-anticipated Issue 5 of our newsletter is out!

Packed with exciting updates, noteworthy achievements, and valuable insights, this edition is a testament to the incredible efforts and contributions of our dedicated community.

[Read more](#)

DOMMINIO M36 Assembly meeting

Wed Feb 14th, 2024

The DOMMINIO partners convened on the 30th and 31st at the remarkable premises of IMDEA in Madrid, the capital and most populous city of Spain, to review the project's current advancements and outline the forthcoming steps.

[Read more](#)

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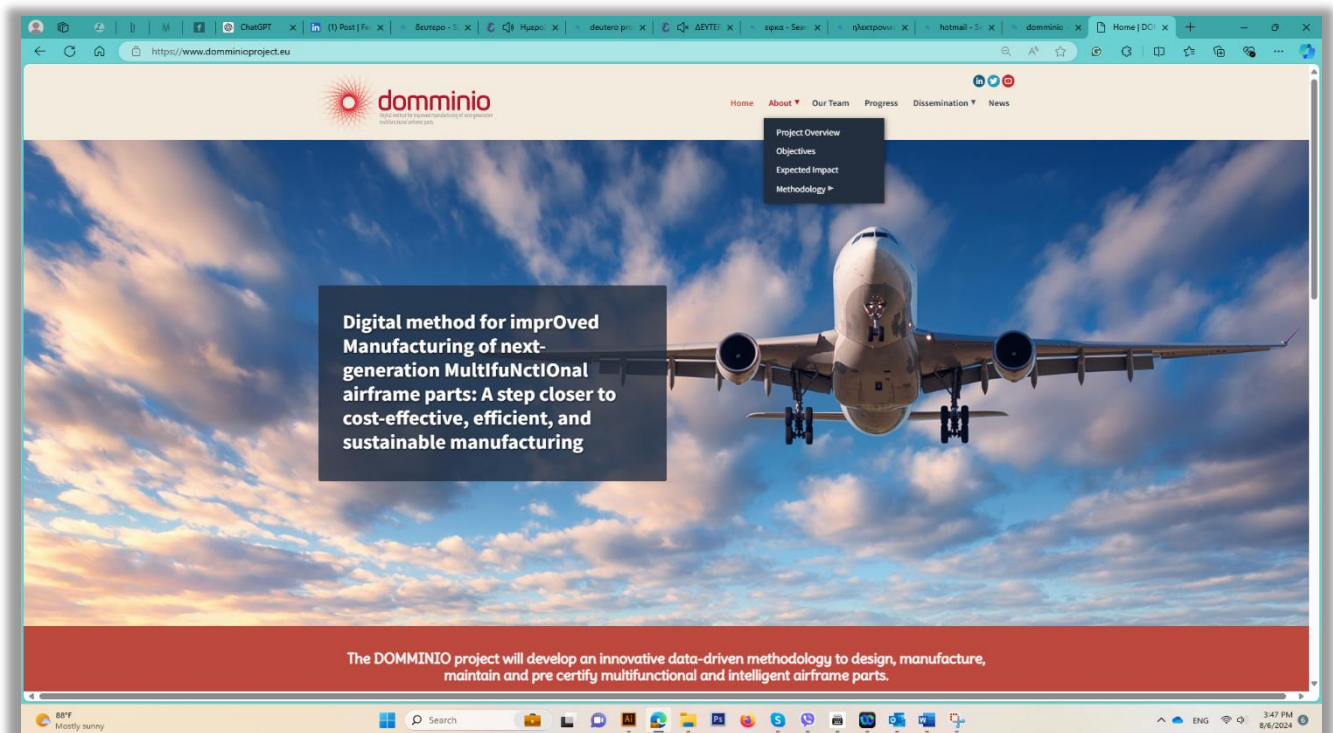
zenodo
DOMMINIO Community

ABOUT Tab

When the user hovers on the top menu on 'About', the following list appears (Figure 4):

- Project Overview
- Objectives
- Expected Impact
- Methodology

Figure 7: About Scroll Down Menu

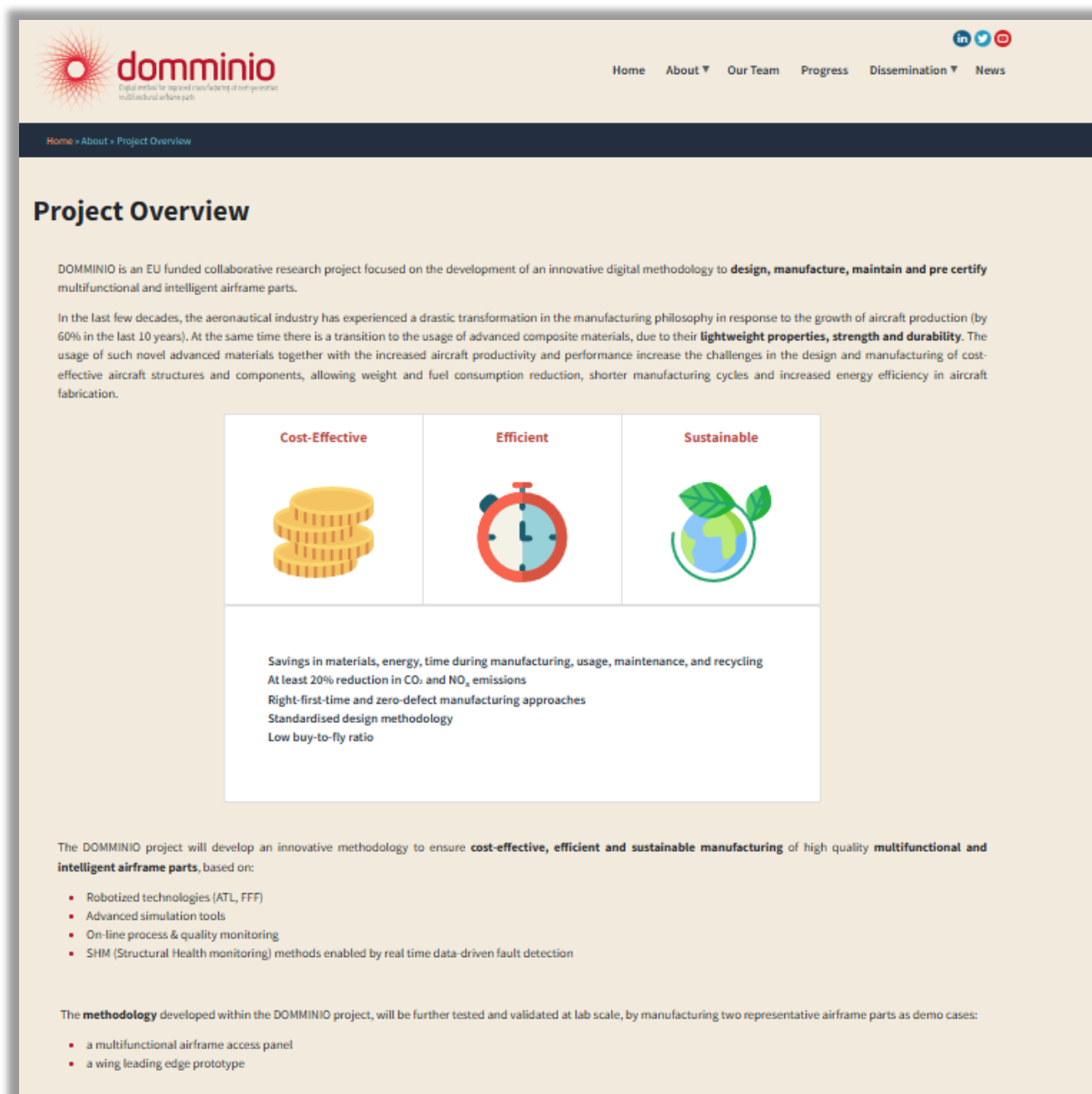


Specifically,

“Project Overview” subsection:

In the “Project Overview” subsection, the scope of the project is clearly outlined, along with the reasoning that drives it. Key take-away messages about DOMMINIO's impact are highlighted, ensuring that visitors can quickly grasp a comprehensive understanding of the project's significance (Figure 8).

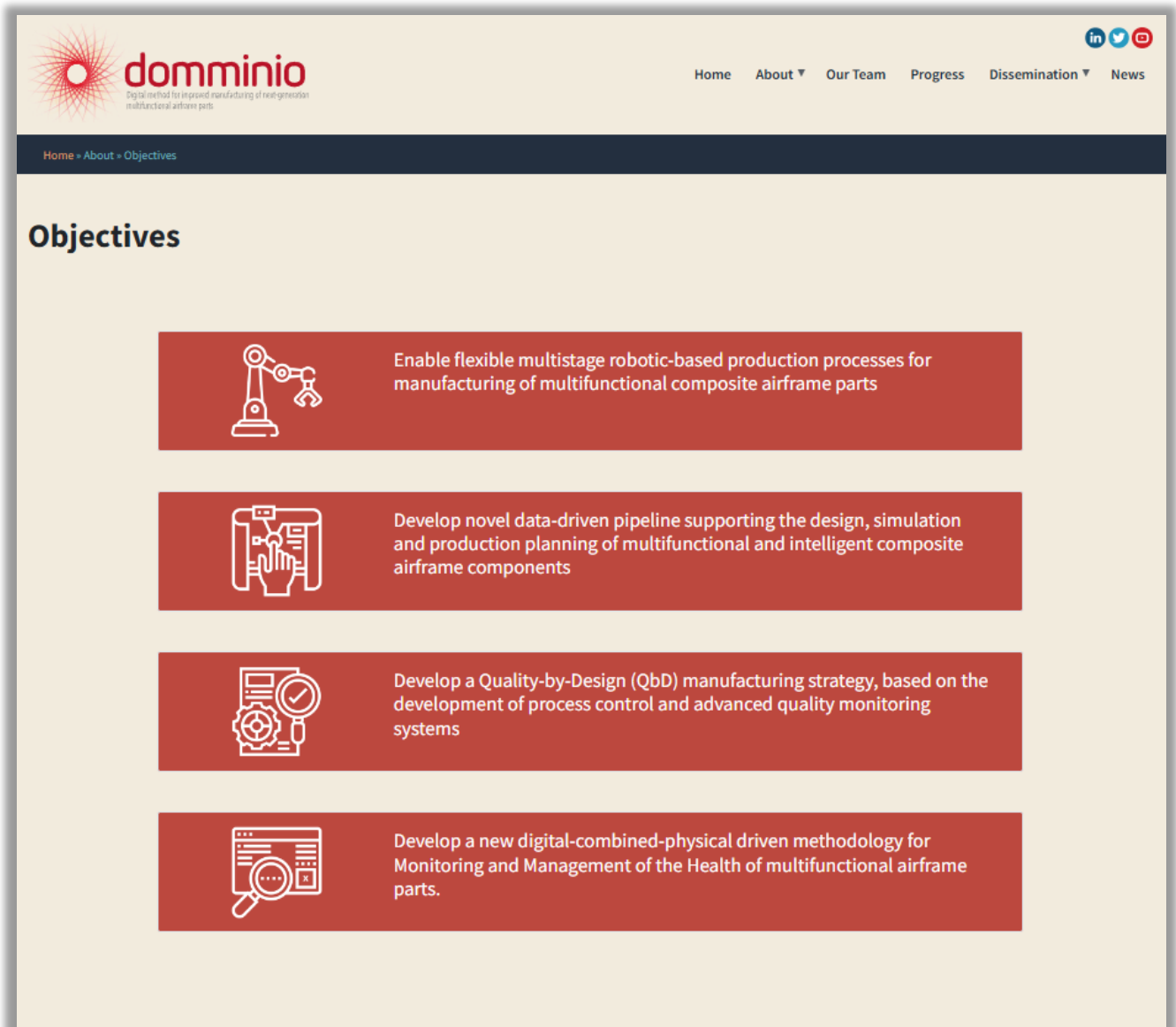
Figure 8: Project Overview subsection







“Objectives” Subsection

This section serves as the heart of DOMMINIO’s research, offering readers a clear list of the project’s anticipated outcomes. These results also outline the specific tasks required to achieve DOMMINIO’s overarching goal: developing a comprehensive digital method to enhance the manufacturing of multifunctional airframe parts (Figure 9).

Figure 9: Project's Objectives subsection

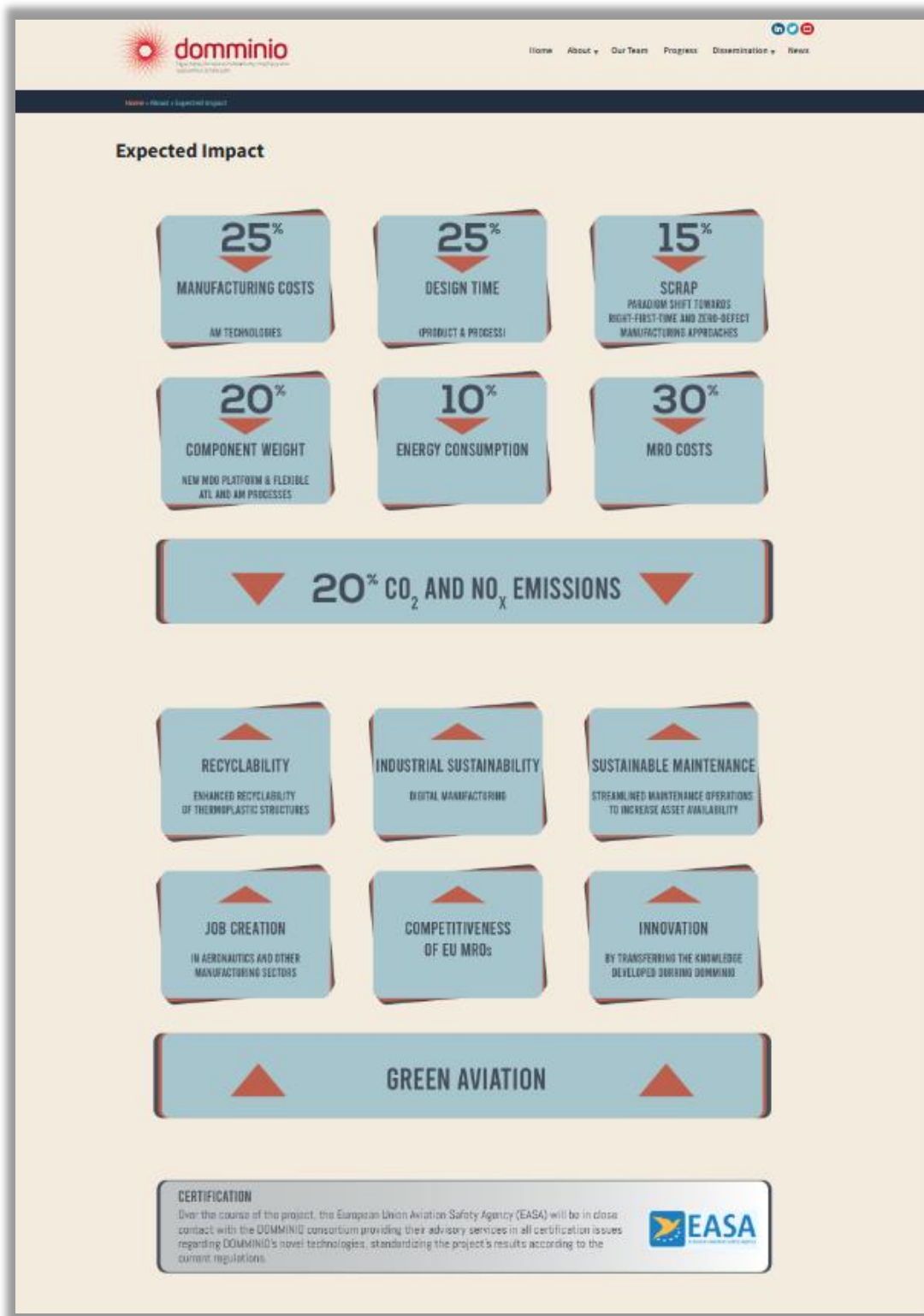


The screenshot shows the 'Objectives' subsection of the DOMMINIO website. The page features a navigation bar with the DOMMINIO logo and tagline, and a menu with links for Home, About, Our Team, Progress, Dissemination, and News. Below the navigation bar, the 'Objectives' section is titled and contains four red boxes, each with an icon and a description of a project objective.

-  Enable flexible multistage robotic-based production processes for manufacturing of multifunctional composite airframe parts
-  Develop novel data-driven pipeline supporting the design, simulation and production planning of multifunctional and intelligent composite airframe components
-  Develop a Quality-by-Design (QbD) manufacturing strategy, based on the development of process control and advanced quality monitoring systems
-  Develop a new digital-combined-physical driven methodology for Monitoring and Management of the Health of multifunctional airframe parts.

“Expected Impact” subsection

The expected impacts of DOMMINIO's outcomes are showcased here, underscoring the project's far-reaching significance and the transformative potential it holds for the future of aviation. (Figure 10).



“Methodology” Subsection

This page is designed to give visitors a clear understanding of how DOMMINIO will be brought to life, broken down into the following subsections:

- **Concept:** A detailed graph illustrates the workflow of DOMMINIO’s innovative approach, providing valuable technical insights, particularly for experts in the field (Figure 11).
- **DOMMINIO Demo Cases:** A key aspect of the DOMMINIO methodology, highlighted here, is the real-world validation of the project’s outcomes through the manufacturing of two representative airframe parts: a multifunctional access door panel and a wing leading edge (Figure 12). These demo cases are crucial in demonstrating the practical application and impact of the project's innovations.

Figure 10: Concept Subsection

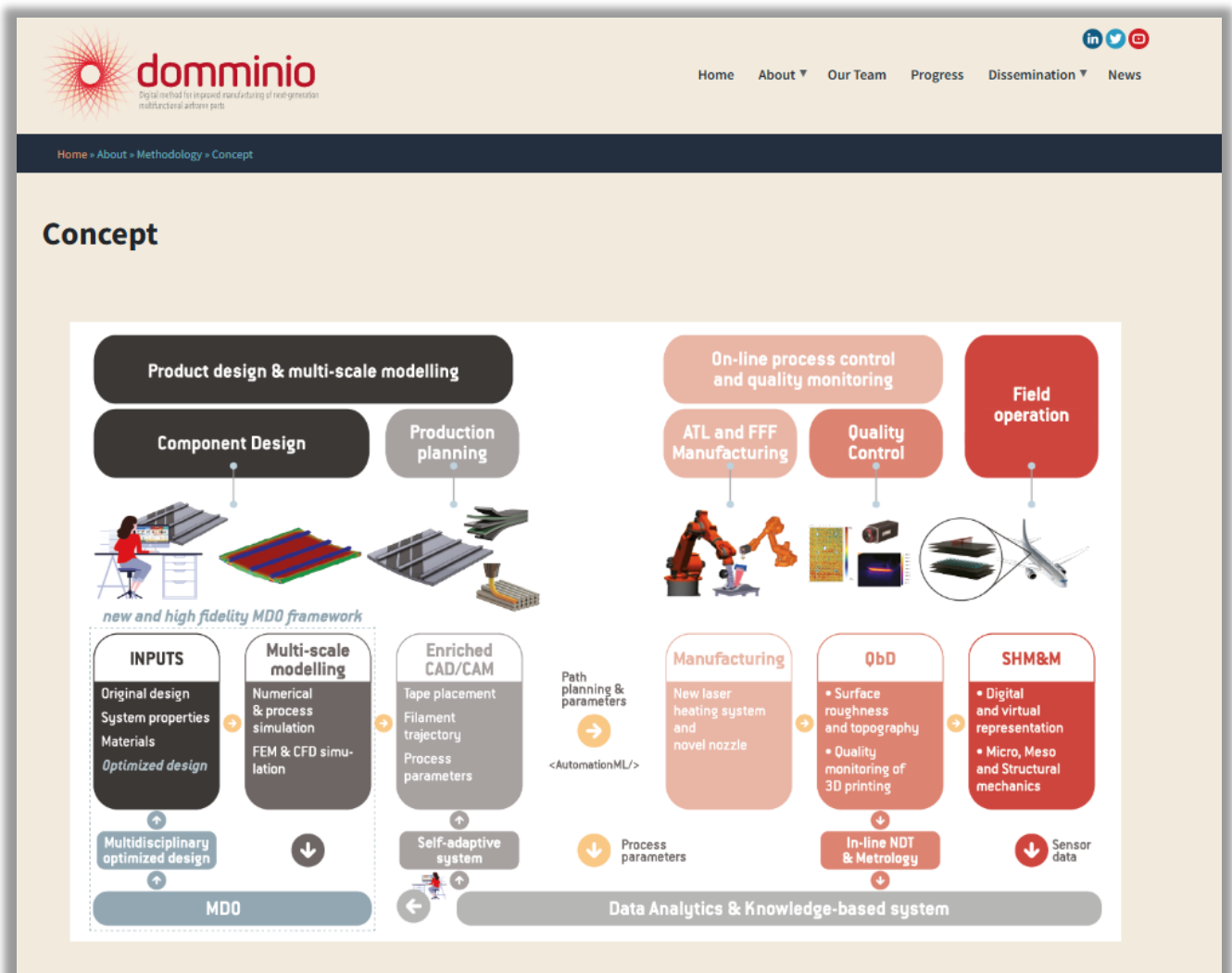


Figure 11: Demo Cases subsection



OUR TEAM tab

When users click on the 'Team' tab (Figure 10), they're greeted with a dynamic gallery showcasing the logos of all DOMMINIO partners. Clicking on any logo opens up a dedicated partner profile page, where visitors can explore:

- A larger version of the partner's title and logo
- A detailed company profile
- The partner's specific role in DOMMINIO
- A direct link to the partner's official website

This interactive feature not only highlights the collaboration behind DOMMINIO but also offers deeper insights into the organizations driving the project forward

Figure 12: Website OUR TEAM menu



Progress

This section presents brief updates on the progress of the project and the most significant outcomes in a “timeline” way.

Dissemination Tab

The "Dissemination" tab offers users details about the dissemination activities carried out by consortium members, which are categorized as follows:

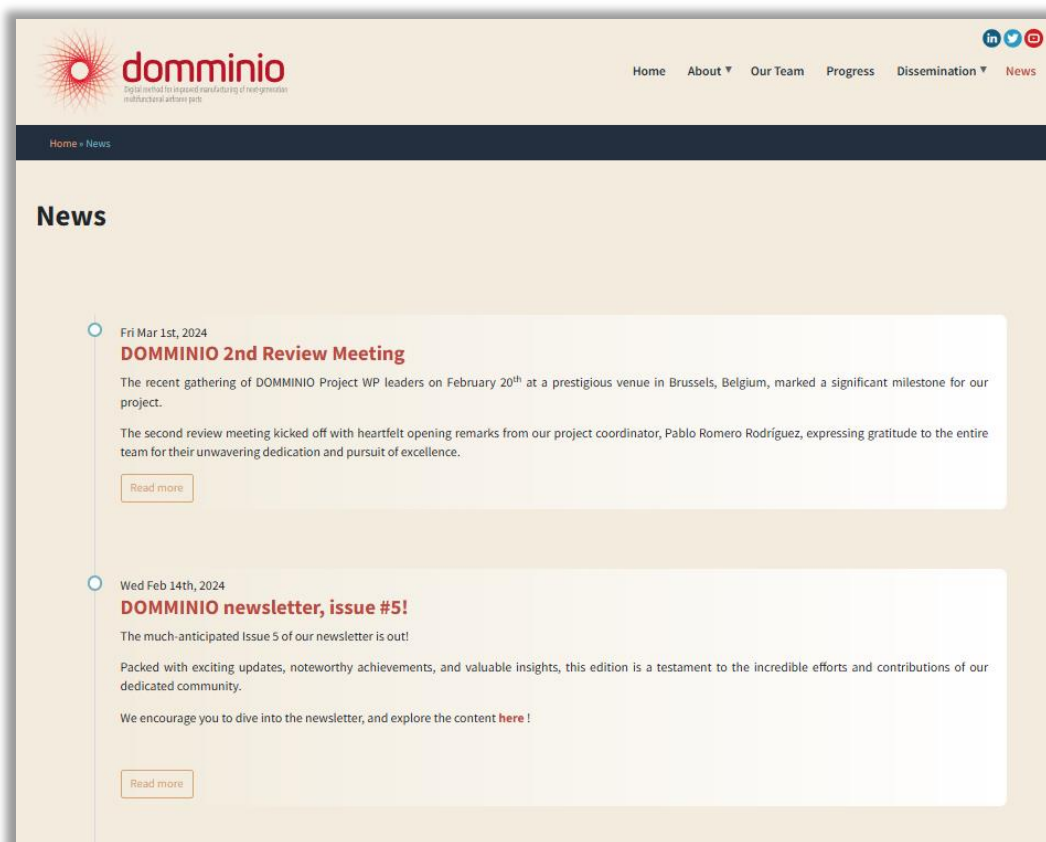
- Scientific Publications
- Articles in Press
- Newsletters
- Media

These sections will be regularly updated to keep visitors informed about the project's communication efforts. The "Media" subsection will also feature downloadable resources such as the DOMMINIO logo, press releases, posters, and informational leaflets.

News Tab

This section presents all DOMMINIO-related news in a timeline format, including project meetings, press releases, conference and exhibition attendance, and more (Figure 13)

Figure 13: News Tab

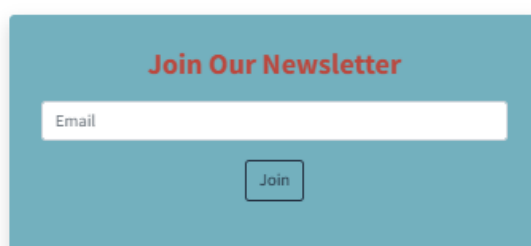
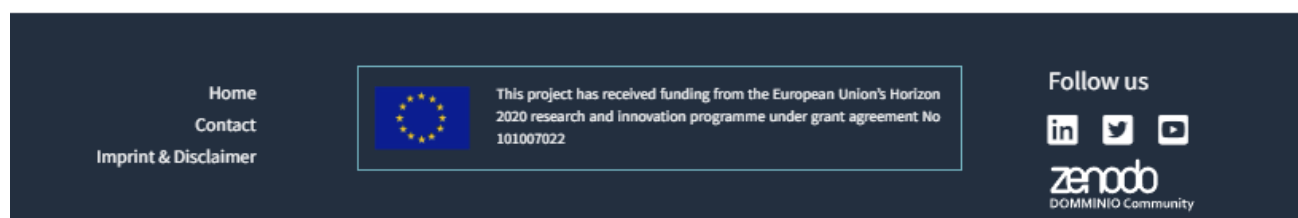


Bottom side menu

The bottom side menu (Figure 14), located in the footer of all web pages, offers information not directly tied to the project's objectives. This includes a “Contact” option for visitors to reach out to the DOMMINIO Consortium with inquiries about the project or its public website, a link to the DOMMINIO “Imprint and Disclaimer,” the EU logo, and an acknowledgment of the financial support from the EC. Additionally, it provides an option to sign up for the DOMMINIO mailing list.

Another key feature of the website is social media integration, which enhances visitor interaction. This allows users to easily share DOMMINIO news with their friends and followers through their personal social media profiles, helping to expand the project's reach and impact.

Figure 14: Bottom Side Menu

A teal-colored rectangular form with the text "Join Our Newsletter" in red at the top. Below the text is a white input field with the placeholder text "Email". At the bottom center of the form is a small, light blue button with the text "Join" in white.

2. DOMMINIO SOCIAL MEDIA GROUPS

DOMMINIO social media profiles have been established on LinkedIn, Twitter, Youtube, and ZENODO (Figures 15,16,17,18), with a YouTube channel planned once video content becomes available to further extend the project's reach. By sharing engaging updates on the project's results, news, videos, papers, articles and related information, these social media profiles aim to strengthen the DOMMINIO community, engage target audiences, and direct them to the official website for more detailed information. Project partners and individuals from the target audiences were invited to join these social groups. Throughout the project's duration, updates on its progress, news, and findings will be regularly posted to keep the online community informed. Additionally, upcoming DOMMINIO events will be promoted and discussed via these platforms.

The social media strategy aims to engage:

- Users interested in advanced manufacturing
- Professionals in the aeronautics industry
- Bloggers and journalists
- Policy makers

You can access the social media pages through the following links:

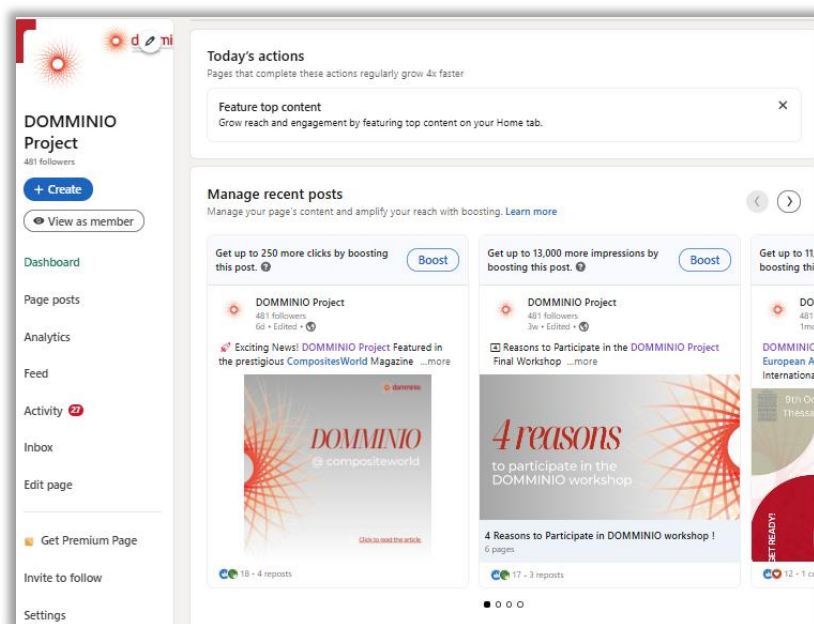
Twitter: https://twitter.com/Domminio_H2020

LinkedIn: <https://www.linkedin.com/company/domminio-project>

YouTube: [DOMMINIO project - YouTube](#)

ZENODO: [Search DOMMINIO \(zenodo.org\)](#)

Figure 15: DOMMINIO LinkedIn profile



This document reflects only the authors' view and the Commission is not responsible for any use that may be made of the information it contains

Figure 16: DOMMINIO Twitter profile

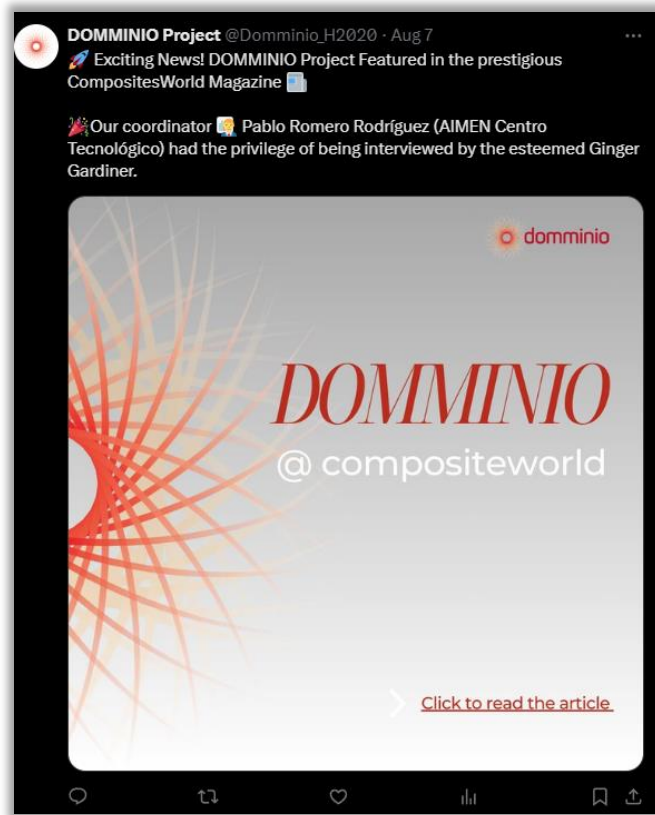


Figure 17: DOMMINIO YouTube profile

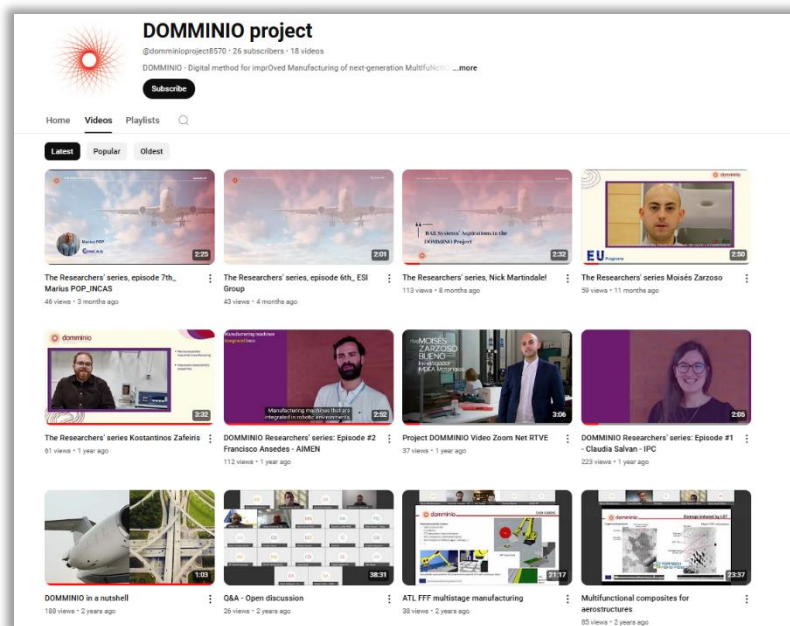
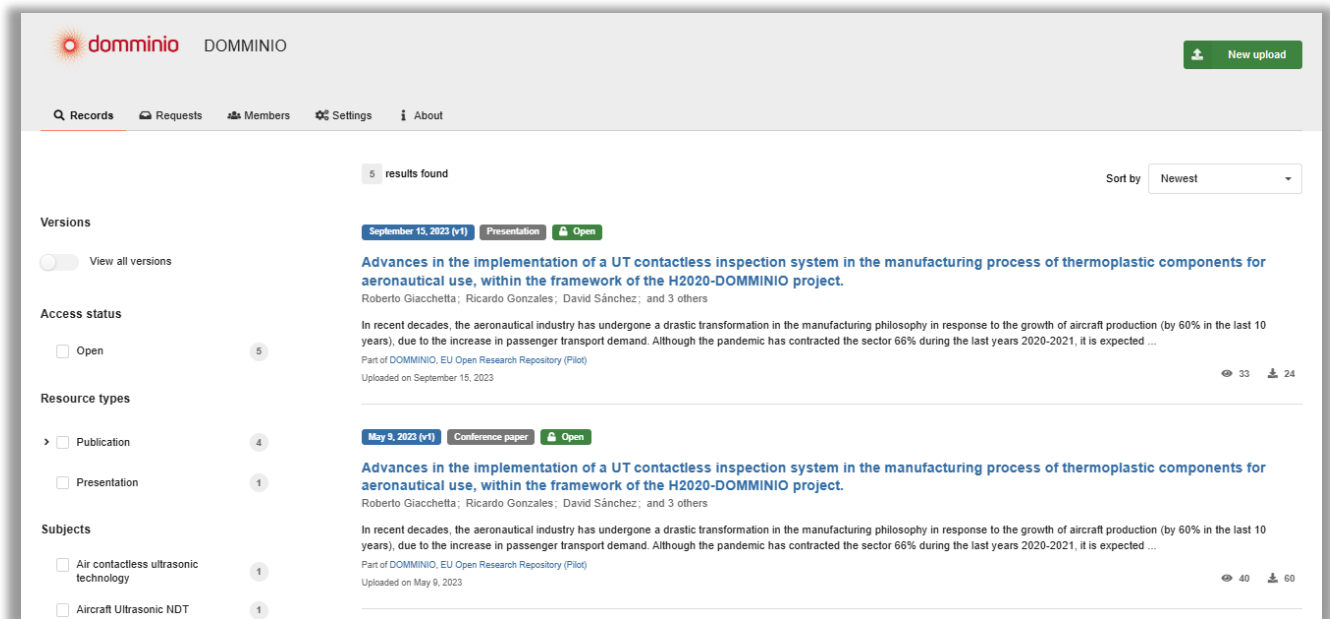


Figure 18: DOMMINIO Zenodo Profile



3. CONCLUSION

The public website and accompanying social media pages are key dissemination tools designed to share project-related information with a wide range of stakeholders, including the scientific community, industry professionals, civil society, policymakers, and the media. The DOMMINIO public website on one hand outlines the project's research goals, specific objectives, and anticipated outcomes and on the other serves as a digital library offering freely accessible dissemination materials like articles, newsletters, publishable report summaries, and media content.

The social media platforms play a complementary yet equally vital role by keeping the DOMMINIO community engaged through regular updates and information sharing.

This deliverable aims to showcase the DOMMINIO public website and social media pages, providing a comprehensive overview of their design, technology, development methodology, and functionalities. Both communication channels, designed and maintained by EASN, are dedicated to keeping stakeholders informed about the project's progress, key results, and major achievements from all partners. EASN will ensure these platforms remain up to date throughout the project's duration.