

Deliverable D5.3

Dissemination and Communication Report

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Executive Summary

This Deliverable 5.3 provides a mid-term overview of the Dissemination and Communication (D&C) activities conducted during the first 18 months of the DILAPRO project. This report aligns with the strategic framework established in Deliverable 5.2 (Dissemination, Exploitation and Communication Plan), setting the path for all D&C initiatives.

The report begins by detailing the D&C activities implemented, identifying the key stakeholders targeted by each tool, including industry partners, research institutions, policy makers, and the general public. These efforts have leveraged a range of channels such as the project website, social media platforms, newsletters, visual materials, and press releases. The strategies applied focused on aligning messages with DILAPRO's core mission to advance digitalisation and laser-based processing technologies, in line with EU innovation and sustainability goals.

A significant aspect of the dissemination has involved positioning DILAPRO within the broader European research and innovation ecosystem. This included promoting its technical developments and fostering collaboration opportunities, particularly through targeted dissemination of early results via presentations, technical workshops, and scientific publications to build project visibility and stimulate interest across multiple domains.

The European Welding Federation (EWF), as the lead partner for communication activities, has played a central role in coordinating these efforts, ensuring consistency in messaging and alignment with the project's branding and impact strategy. All partners have actively contributed to the implementation, amplifying reach and engagement through their respective networks and expertise.

Finally, this deliverable reflects on the lessons learned during this initial period and outlines planned adjustments for the remainder of the project duration. This ensures the continued effectiveness and adaptability of the D&C strategy. Overall, the report confirms that DILAPRO is well on track to meet its dissemination and communication objectives, having established a solid foundation for broader engagement, result exploitation, and long-term impact.

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1. Introduction

Deliverable D5.2, titled "DEC Plan: Plan for Dissemination, Exploitation, and Communication," was developed within the framework of Work Package 5 (WP5) – Dissemination, Exploitation, Communication, and Community Building and is expected to be continuing in WP10, for months M19-36 of the project.

This document demonstrates the results of the strategies and pathways DILAPRO pursued during the project's lifespan, including opportunities and objectives for post-project exploitation and dissemination of results.

A primary aim of D5.2 and D5.1 is to guide DILAPRO partners in their dissemination, communication, and exploitation activities. What's outlined in D5.1 and D5.2 is reflected in the activities detailed in this deliverable, which reports on the first 18 months of the project. To ensure clarity and effectiveness, it's essential to distinguish among the three core concepts: communication, dissemination, and exploitation.

2. Results from the Initial Plan for Dissemination, Exploitation and Communication (DEC)

The Dissemination, Exploitation & Communication (DEC) plan was formulated during the project's initial phase and is presently being implemented. The actions outlined in Deliverable 5.2 are reflected in the results of the project's first 18 months. All consortium members contributed to the execution of the DEC initiatives. Oversight and execution of communication strategies were primarily spearheaded by EWF, due to the experience gathered in previous collaborations, as the WP leader. To effectively implement the Dissemination, Exploitation, and Communications (DEC) plan, DILAPRO used a range of channels and tools. As the dissemination and communication leader, EWF ensured continued coordination among the project's activities to optimize the value of the content produced. This was achieved by communicating knowledge using various styles, such as infographics, videos, and images, through different channels like the website, social media, and events. The communication strategy employed various tools and channels to ensure the targeted audience received appropriate messages.

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Key activities undertaken to raise awareness about the project included:

- Disseminating project results effectively among target groups.
- Utilizing a variety of channels to communicate the project to main target groups.
- Creating printed and digital support materials like posters, roll-ups, infographics, and videos as needed.
- Regularly communicating with target groups, media, and other projects/initiatives via emails, press releases, and newsletters to keep them updated.
- Establishing links with other relevant existing projects and initiatives.
- Encouraging clustering with DILAPRO sister projects.
- Ensuring the project's sustainability beyond its duration by engaging the community.

2.1 - Communication, dissemination, and visibility as required in the GA

DILAPRO project fully complies with Article 17 of the Horizon Europe Grant Agreement, which guides all project dissemination and communication. This article outlines legal obligations for acknowledging EU funding and enhancing the EU's visibility. Our project execution strictly followed these guidelines and expectations.

Consortium partners ensured the EU emblem's distinctiveness, never modifying it or adding other logos to highlight EU support. When displayed alongside other logos, the emblem was always given equal prominence. As beneficiaries, we used the emblem for our obligations without prior approval, understanding we don't have exclusive rights to its use.

All communication or dissemination activities pertaining to the action must be based on factually accurate information. Additionally, the following disclaimer was included (translated into the appropriate local languages, where applicable) in all such activities:

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3. Dissemination & Communication Strategy

To generate strong pre-market interest for DILAPRO's innovative hybrid manufacturing process among potential customers and end-users, the consortium developed an initial roadmap for disseminating project advancements and outcomes (see *Table 1*). The project coordinator (DTI), in collaboration with EWF, devised a strategy to engage all relevant stakeholders, focusing on companies in primary and then secondary target sectors.

To maximize the dissemination and exploitation of key research outputs, specific dissemination avenues and associated KPIs were established. These are presented, including the identification of the stakeholders involved or reached for each individual activity, with updates on their status over the project's first 18 months. The Annex to this deliverable provides full details of all dissemination and communication activities undertaken.

Table 1 - Dissemination & Communication Tools. Stakeholders Label:
1. Scientific Comm.; 2. Ind & Investors; 3. Policy Makers; 4. General Public & CSO; 5. Press & Media

DC tool	Report	Stakeholders				
		1	2	3	4	5
Project website	https://dilapro.eu/	x	x		x	x
Standard presentation material	Project Flyer Available at project website PPT presentation Available at project SharePoint and website Scientific posters Available at project website Promo roll up poster Available at project website Newsfeed on website https://dilapro.eu/newsfeed.html	x	x	x	x	x
Press Releases (PR)	Available in the project website and disseminated through relevant platforms on the media	x	x		x	x
Social Media (SM) accounts	*LinkedIn* Facebook Twitter YouTube				x	x
Community building and networking activities	Active member of LIMES Cluster Member of AM Platform (on going)	x	x	x	x	x
Newsletters	Articles from the yearly Newsletters available here	x	x	x	x	x
Standardisation Recommendation Documents	On going in WP8	x	x			
Knowledge Transfer Activities	Details of these activities are more detailed in Deliverable D5.3	x	x			
Events Live Communication	Details of the live events in which the consortium participated in the M1-18 of the project implementation can be found here	x	x			x
Final Event	On going (expected in end of 2026)	x	x	x	x	x

4. Dissemination

To foster robust pre-market engagement for the innovative hybrid manufacturing process developed through the DILAPRO project, targeting potential customers and end-users, the consortium laid out an initial roadmap for sharing the project's advancements and outcomes (Table 2). This report confirms the successful implementation of the comprehensive dissemination and exploitation strategy that was originally set forth in Deliverable 5.2. The project coordinator (DTI), working in close collaboration with EWF, crafted this strategy to effectively engage all relevant stakeholders, with a clear priority given to companies within the primary target sectors, followed by those in secondary target industries.

To maximize the reach and utilization of key research outputs, the following dissemination channels and their associated KPIs have been established:

Table 2 - Overview of Events with DILAPRO Participation (M1–M18).

Event Type	Name	Date	Location	Participating Partner	How	KPI
Fair	360 TECH INDUSTRY – Feira Internacional da Indústria 4.0/5.0, Robótica, Automação e Compósitos	27-28 May 2024	Porto (PT)	EWF	Partners booth (5000 visitors)	At least 5 exhibits
	EXPOMETAL 2024	7-9 November 2024	Batalha (PT)	EWF	Partners booth (17000 visitors)	
	Formnext 2024	14 November 2024	Frankfurt (DE)	EWF, Qualified AM, CRM, DCU, Fieldmade	Partners booth (34000 visitors)	
	9th AM Forum Berlin	17-18 March	Berlin (DE)	Qualified AM	Partners booth (800 visitors)	
	RAPID + TCT 2025	8-10 April 2025	Detroit (USA)	Qualified AM	Partners booth (15000 visitors)	
	Rapid.Tech 3D 2025	13-15 May 2025	Erfurt (DE)	Qualified AM	Partners booth	
Conference/Meetings	Additive Manufacturing Village 2024	13-17 May 2024	Tournai (BE)	EWF, Qualified AM, CRM, DTI, Fieldmade	Several presentations (400 participants)	
	General Assembly of European Welding Association	4 June 2024	Barcelona (ES)	EWF	Project presentation (More than 100 participants)	

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	4th International Conference on Key Enabling Technologies (KEYTECH)	1-2 September 2024	Dublin (IR)	DTI, DCU	Presentation (More than 100 participants)	
	44th Risø International Symposium on Materials Science	1-6 September 2024	Roskilde (DK)	DTU	Presentation (More than 100 participants)	
	ASMET, Austrian Society for Metallurgy and Materials	17-19 September 2024	Aachen (DE)	DTI	Poster (More than 100 participants)	
	INOV.AM - Innovation in Additive Manufacturing Conference	27 November 2024	Braga (PT)	EWF	Presentation (More than 100 participants)	
	European Welding Association event	23 January 2025	Lisbon (PT)	EWF	Project presentation (More than 100 participants)	
	JG73 - Digital Product Definition and Data Management meeting	14 March 2025	Texas (USA)	EWF, Qualified AM	Project presentation (More than 100 participants)	
	3rd European Military Additive Manufacturing Symposium	8-9 April 2025	Bonn (DE)	Qualified AM, DTI	Project presentation (More than 400 participants)	
Workshop	Data-Driven Certification of Laser Processes – Enabling the Future of Additive Manufacturing in ILAS 2025 – 9th Industrial Laser Applications Symposium	26 March 2025	Kenilworth (UK)	EWF, DTI, Qualified AM, DCU	25 participants in the workshop	20 relevant attendees per event min. 5 new attendees per event
	AM Designer Workshop: Standardization and Innovation Integration	10 October 2024	Online	EWF	More than 20 participants in the workshop	2-3 interactive workshops
Science communication	Review paper	6 January 2025	Journal of Manufacturing Processes	DCU	NA	At least 5 publications and 5+ citations in Scopus-registered journals by 2026
	Technical paper	20 March 2025	Open Access Government	DTI/EWF	NA	
	Conference paper	September 2024	Riso Symposium 2024	DTU	NA	
	Extended abstract	November 2024	INOV.AM INTERNATIONAL CONFERENCE	EWF	NA	

5. Communication

In line with the initial strategy defined in Deliverable 5.2 (DEC Plan), DILAPRO's communication activities have successfully ensured that non-technical audiences are informed of the project's activities and comprehend how the results will aid in developing innovative technology solutions that address major societal issues. The DILAPRO consortium has effectively adopted a comprehensive approach to maximise the visibility of project activities and simplify the underlying technical concepts, thereby making it easier for non-technical stakeholders to comprehend the project's outcomes (see Table 3).

Table 3 - Communication routes and key performance indicators (KPIs).

Communication measures	Description	KPIs	Status in M18
Visual and content identity	A DILAPRO project brand book will be compiled at the beginning of the project and will be updated with the project logo, graphic identity and templates.	1 brand book	Completed
Communication kit	A DILAPRO project communication kit will be maintained throughout the project. This kit will contain roll-ups, flyers, posters, press releases, videos, project institutional presentations, etc.	Communication kit deployed at 10 events over the course of the project	Completed
Project website	A DILAPRO project website will be maintained and updated with all relevant project information's and design to reach project stakeholders.	10000+ views	Created and in continuous improvement 3,819 views at M18
Project social media channels	LinkedIn, Facebook, and Twitter (X) accounts will constantly communicate project news and events. An explainer video setting out project goals, and how results can address wider societal challenges	200+ followers per account 2000+ views per account 500+ views	Created **LinkedIn** – 377 followers and 959 page views **Facebook** – 12 followers and 254 page views **Twitter (X)** – 7 followers and 356 impressions
Press **and** news releases	Several Press releases will be directed to media communicating project achievements,	200+ subscribers at	The first press release has

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	events and milestones. A project newsletter will be released every 3 months	the end of the project	already been published 5 newsletters were released with 154 subscribers
Articles for media distribution	General-audience articles will be published in popular science and industry venues, e.g. The Conversation	10 articles	3 articles already published
Final video and video interviews	Several videos related to milestones or achievements will be compiled and a final video of the project will be released at the end	6 videos, inc. 1 final video	One video has been launched, and further videos are now in post-production

5.1 - Visual and content identity

The DILAPRO brand identity, developed in the first two months of the project and encompassing elements such as colours, font, and logo (including the 3-way spiral symbolizing growth, transformation, and the project's key components), has been consistently applied across all dissemination and communication actions and materials. This visual identity has remained unchanged since its finalisation after consortium input during the WP5 kick-off meeting and will continue to be systematically used throughout the remainder of the project.

5.2 -Website

Serving as a key pillar of DILAPRO's dissemination strategy, the project website (launched in April 2024 with a tailored design) has proven to be an invaluable consultation tool for external stakeholders. To date, it has garnered 3,819 views, 10,783 clicks, and 1,230 unique users, demonstrating its significant reach and engagement. It is continuously updated with comprehensive information about the project, including the most recent results and public deliverables, ensuring that external parties can readily access relevant findings and express interest. This platform will continue to be regularly maintained for at least two years beyond the project's conclusion.

5.3 - Social Media

The DILAPRO project has successfully established official social media pages on Twitter, Facebook, LinkedIn, and a YouTube channel to store project videos. The primary objective of these channels – to create awareness, increase visibility to stakeholders, redirect traffic to the website, and build a

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large community – has been actively pursued. Custom-designed image banners and post templates, featuring the EU emblem and disclaimer in compliance with Horizon Europe guidelines, ensure a consistent and professional brand identity. Starting from M4, the project has maintained weekly updates, sharing posts about the latest developments, activities, materials, and relevant news, alongside brief disseminations of actionable knowledge from results like scientific publications and the 'Meet the Partners' series.

Notably, the project's LinkedIn presence has been exceptionally successful, with follower counts and engagement rates significantly surpassing the Key Performance Indicators (KPIs) set out in the proposal (as can be seen in Table 3). This robust performance on LinkedIn is highly satisfactory, confirming its role as our primary platform for professional outreach. Conversely, while also regularly updated, the Facebook and Twitter (X) accounts have observed lower engagement and follower numbers (as can be seen in Table 3), which aligns with the observed decline in user engagement on these platforms for professional networking and B2B communication. This difference in performance does not raise concern, as it primarily reflects the community's stronger orientation towards professional social media networks like LinkedIn, where our project's target audience is more active and engaged. Partners continue to be encouraged to leverage their own social media channels to amplify DILAPRO's visibility, sharing project content and using relevant handles.

5.3.1 - DILAPRO partners websites and their respective social media channels

As initially defined, the strategic leveraging of project partners' pre-existing networks, through their websites and social media channels, has proven highly effective. This approach ensures that DILAPRO's messages reach key industrial stakeholders, leading scientific communities, and academics, significantly contributing to the overall communication and dissemination activities. This successful strategy will continue to be a cornerstone of our outreach efforts throughout the project.

5.4 - Communication kit

DILAPRO has established a robust communication kit, critical for consistent brand promotion and memorability, which adheres to industry standards. This kit comprises project stationery, promotional materials, and merchandising, all designed to support the consortium's communication, reporting, and event participation.

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All planned stationery materials, including Word and PowerPoint templates, online meeting backgrounds, and an email signature, have been successfully developed and are in active use (available in dedicated TEAMS ShareFile).

The promotional materials (flyers, posters, and roll-up banners, detailing project objectives and outcomes) were completed as scheduled. DILAPRO-branded goodies have been created and strategically distributed at various key events, proving effective in promoting the brand and attracting engagement.

This established communication kit, and its successful deployment strategy will continue to be fully utilized and expanded upon during the next 18 months of the project's lifecycle, ensuring ongoing impactful dissemination.

5.5 - Press Release

As a crucial component of DILAPRO's dissemination strategy, press releases are continuously being set out to targeted media outlets and relevant stakeholders. This ensures consistent communication regarding significant project developments, activities, results, and forthcoming events. The project's introductory press release was successfully issued by Month 5, in full alignment with the initial planning. All consortium partners are actively encouraged, and have been instrumental, in distributing these press releases within their pre-existing networks to maximize global outreach. Moving forward, the publication of all subsequent press releases will rigorously follow the established schedule and guidelines as defined within the DILAPRO DEC Plan (Deliverable 5.2).

5.6 - Newsletter

DILAPRO is committed to distributing a total of 12 newsletters, as outlined in Table 4, with content collaboratively developed by the consortium. EWF ensures their distribution to subscribers in compliance with GDPR regulations, proactively sending them to website subscribers, and leveraging partners from synergy projects for wider sharing. Each newsletter provides easily understandable project updates, event listings, and results, including articles, interviews, videos, and infographics, and is uploaded to the public section of the website. EWF meticulously tracks and analyses newsletter statistics (subscribers, unsubscribers, opens, clicks), with a dedicated subscription area available on the website and promotion on DILAPRO's social media platforms.

Notably, while newsletters are consistently published on the website, we observed that their dissemination became significantly more effective when a dedicated newsletter section was created on LinkedIn. This strategic adaptation, deviating from the plan initially described in the DEC Plan,

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proved highly successful. As a direct result, the number of subscribers has significantly increased, currently standing at 154 in M18. This revised approach has demonstrably improved our outreach results and will continue to be a key element of our dissemination strategy.

Table 4 - Newsletters.

Year	Newsletter#	Status
2024	1	Published
	2	Published
	3	Published
	4	Published
2025	5	Published
	6	Expected in July
	7	Expected in October
	8	Expected in December
2026	9	Expected in April
	10	Expected in July
	11	Expected in October
	12	Expected in December

5.7 - Activities and events

In the DILAPRO project, events are categorized into 'internal' and 'external' activities, and the communication strategy for both types has been consistently implemented in full compliance with the plan previously outlined in the DILAPRO DEC Plan. Internal events, organized within specific work packages, serve technical purposes while effectively communicating and disseminating the project's progress and findings.

The promotion and communication of DILAPRO events, or partners' participation in external events, has strictly followed a predefined strategy tailored to the project's involvement (e.g., organiser, participant, attendee). This includes:

- **Communication BEFORE the event:** Event upload on the website, design of cover images/banners/videos, social media campaigns, newsletter publications, press releases (where applicable), and active dissemination by DILAPRO partners through their networks and channels.
- **Communication DURING the event:** Comprehensive social media coverage (including photos/quotes for EWF posting), active networking, and strategic distribution of promotional materials.

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- **Communication AFTER the event:** Upload of articles (conclusions, photos, presentations, recordings) on the website, event recordings on the YouTube channel (for online events), follow-up social media campaigns, and publication in the newsletter.

External events, organized by other entities, are crucial for increasing DILAPRO's visibility among specific target groups and presenting its mission, activities, and outcomes (e.g., workshops, cluster meetings, European fairs/exhibitions, EC workshops). The initial mapping of these external events was successfully completed. However, this task is constantly being adapted to accommodate emerging best opportunities, ensuring the strategy remains dynamic, relevant, and highly effective for maximizing outreach and engagement. All the activities are reported in the ANNEX.

6. Timeline

The tactical approach to dissemination and communication has been rigorously executed in alignment with the project's timeline and the strategy outlined in the DILAPRO DEC Plan. This approach was designed in three sequential phases to progressively enhance target engagement, with all tactics operating in parallel to consistently attract and engage diverse target audiences.

It is reported that all objectives and activities proposed for Phase I (please see Deliverable 5.2 to more information) have been successfully completed. As per the established plan, the project is now transitioning into Phase II, where communication and dissemination efforts will continue to evolve and intensify.

7. Conclusions

This Dissemination and Communication Report for the first 18 months of the DILAPRO project details the successful implementation of the strategies initially outlined in Deliverable 5.2 (DEC Plan). The establishment of a strong and consistent project identity, coupled with the provision of useful communication tools and the creation of engaging content, has been paramount in effectively promoting DILAPRO. This progress has been significantly bolstered by the full commitment and proactive contributions from all consortium partners, ensuring increased awareness and the development of high-quality communication materials.

Over these initial 18 months, the implementation of the DEC Plan has been dynamic, allowing for continuous refinement and adaptation to best communicate and disseminate the project's evolving progress and outcomes. Lessons learned and insights gained from real-world application during this period have enabled the project to fine-tune its initial strategy, optimizing its reach and effectiveness.

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These ongoing adaptations and the maturing of various considerations, including those related to exploitation routes, intellectual property, and collaboration with clustered projects, will be comprehensively addressed and formally reflected in future iterations of the dissemination and communication planning and reporting. Specifically, these refinements will be integrated into the upcoming Deliverable 10.1 (Plan for Dissemination, Communication and Exploitation) and the final Dissemination, Communication Report (Deliverable 10.3), which is due in Month 36. The project remains committed to a flexible yet robust communication strategy to ensure maximum impact throughout its lifecycle.

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8. Annex

Action Type	Partner involved	Details	Audience	How/when	Evidences
Presentation	DTI	European Defence sector	Create awareness for data-driven qualification	08.04.2025 Bonn, Germany	Pictures, LinkedIn posts from DILAPRO and DTI
Presentation in EWF Specialization in Laser Welding	EWF	presenting the DILAPRO Project during Specialization in Laser Welding	Researchers	March 2025 Online	https://www.linkedin.com/feed/update/urn:li:activity:7292096545221468161
Keynote presentation	DTI, DCU	4th International Conference on Key Enabling Technologies - Key technologies experts	Introductory presentation on key technologies in AM	01-02/09/2024 Dublin, IE	https://www.linkedin.com/feed/update/urn:li:activity:7247191788342415362
Presentation	FIELDMADE	3rd European Military Additive Manufacturing Symposium	European Defence sector	08.04.2025 Bonn, Germany	https://veranstaltungen.dwt-sgw.de/archive?y=2025&v=168
Participation in FORMNEXT	EWF, Qualified AM, CRM, DTI, FIELDMADE, PRIMA, DCU	showcasing expertise and innovations	stakeholders in AM	19-22 November 2024 Frankfurt, Germany	https://www.linkedin.com/feed/update/urn:li:activity:7264995577321451520
Participation in EXPOSALÃO	EWF	EXPOMETAL serves as a dynamic platform for companies to connect	Stakeholders in metalworking industry	7-9 November 2024 Batalha, Portugal	https://www.linkedin.com/feed/update/urn:li:activity:7264630310212882432

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		with the market, presenting innovative solutions and advancing the modernization of this fast-evolving sector			
Conference presentation	EWF	"Digital-Enabled Certification and Qualification in Additive Manufacturing - The DILAPRO Approach" at the **INOV.AM - Innovation in Additive Manufacturing**	stakeholders in AM	27 November 2024 Braga, Portugal	https://www.linkedin.com/feed/update/urn:li:activity:7269280469018427393
ISO/TC 261 meeting	EWF, Qualified AM	JG73 - Digital Product Definition and Data Management meeting	stakeholders in AM	Texas USA	https://dilapro.eu/newspost21.html
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM	Combined metrics for DTI LinkedIn post by 8/5/24: 11 posts total – 16.978 views – 427 likes – 15 comments – 17 shares		https://www.linkedin.com/feed/update/urn:li:activity:7153642188755591169/
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM			https://www.linkedin.com/feed/update/urn:li:activity:7268164375104942080/
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM			https://www.linkedin.com/feed/update/urn:li:activity:7250392215355592704/
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM			https://www.linkedin.com/feed/update/urn:li:activity:7247855488342577152/

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LinkedIn Post in partner social media	DTI	DTI stakeholders in AM		https://www.linkedin.com/feed/update/urn:li:activity:7289545240854601728/
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM		https://www.linkedin.com/feed/update/urn:li:activity:7310201291199168512/
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM		https://www.linkedin.com/feed/update/urn:li:activity:7267073349653024768/
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM		https://www.linkedin.com/feed/update/urn:li:activity:7226829471457173505
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM		https://www.linkedin.com/feed/update/urn:li:activity:7250022278896205825
LinkedIn Post in partner social media	DTI	DTI stakeholders in AM		https://www.linkedin.com/feed/update/urn:li:activity:7256930317557481472
LinkedIn Post in partner social media	Qualified AM	stakeholders in AM	05/06/2025	https://www.linkedin.com/posts/qualifiedam_dilapro-lasertechnologies-additivemanufacturing-activity-7336105005155766272-jvAA?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	stakeholders in AM	13/05/2025	https://www.linkedin.com/posts/qualifiedam_additivemanufacturing-qualifiedam-rapidtech3d-activity-7328016446276390913-78nD?utm_source=share&utm_mediu

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				m=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	stakeholders in AM	17/03/2025	https://www.linkedin.com/posts/qualifiedam_amforum25-amforum-additivemanufacturing-activity-7307664277434167296-Vh3N?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	stakeholders in AM	15/03/2025	https://www.linkedin.com/posts/qualifiedam_dilapro-ilas2025-additivemanufacturing-activity-7305908731622400000-4sV7?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	stakeholders in AM	22/11/2024	https://www.linkedin.com/posts/qualifiedam_dilacert-dilapro-activity-7265654480354885634-fBNR?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	stakeholders in AM	27/03/2025	https://www.linkedin.com/posts/qualifiedam_additivemanufacturing-laserprocessing-digitalcertification-activity-7312777335424872449-DEjR?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA

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LinkedIn Post in DILAPRO social media	EWF	Kick-off Meeting DILAPRO Project	stakeholders in AM	1/11/2024	EWF LinkedIn Account EWF Facebook EWF Instagram
LinkedIn Post in DILAPRO social media	EWF	Aligning Laser-Based Production Technology with the Real World	stakeholders in AM	6/20/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	DILAPRO 1st physical project meeting	stakeholders in AM	6/25/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	EWA General Assembly	stakeholders in AM	6/13/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	General Assembly of European Welding Association	stakeholders in AM	6/14/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	Formnext 2024	stakeholders in AM	11/14/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	EXPOMETAL 2024	stakeholders in AM	11/7/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	The DILAPRO Project Video is Now Live	stakeholders in AM	11/14/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	DILAPRO promotional video	stakeholders in AM	11/19/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	Formnext – the industry hub for Additive Manufacturing	stakeholders in AM	11/20/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true

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LinkedIn Post in DILAPRO social media	EWF	INOV.AM Conference	stakeholders in AM	11/27/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in DILAPRO social media	EWF	44th Risø International Symposium on Materials Science	stakeholders in AM	9/2/2024	https://www.linkedin.com/company/dilaproproject/?viewAsMember=true
LinkedIn Post in partner social media	Qualified AM	Celebrating 1 Year of the DILAPRO Project!		1/1/2025	https://www.linkedin.com/posts/qualifiedam_dilapro-additivemanufacturing-sustainability-activity-7305210885050920961-PeL2?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	DTU's Visit to IMDEA Facilities		05/07/2024	https://www.linkedin.com/posts/qualifiedam_dilapro-audit-sustainability-activity-7209200579049361408--uvY?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
LinkedIn Post in partner social media	Qualified AM	Kicking Off the 3rd Physical Meeting of the DILAPRO Project at Dublin City University		27/01/2025	https://www.linkedin.com/posts/qualifiedam_dilapro-digitaltransformation-innovation-activity-7290828788332924928-7cbN?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAY4xPoBAH4PFUHIFQ_2AFbvY_CMjGB5fLA
Blog Post	DTI	Sådan skaber digitale tvillinger ideelle 3D-print		31/5/24	https://ing.dk/holdning/saadan-skaber-digitale-tvillinger-ideelle-3d-print
Technical paper	EWF, DTI	Driving innovation in additive manufacturing: Enhancing efficiency and certification	Researchers community	online	https://www.openaccessgovernment.org/article/driving-innovation-in-additive-

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					manufacturing-enhancing-efficiency-and-certification/189970/
Scientific Article	DCU	Eddy current testing and monitoring in metal additive manufacturing: A review	Researchers community	Journal of Manufacturing Processes Volume 134, 31 January 2025, Pages 558-588	https://www.sciencedirect.com/science/article/pii/S1526612524013124
Scientific Article	DTU	Hybrid digital twins of additive manufacturing combining simulations and machine learning methods	Researchers community	Riso Symposium book of proceedings	https://dilapro.eu/assets/gfx/docs/publications/Riso%20Symposium%202024%20paper.pdf
Scientific Article	DCU	A comprehensive study of the effect of scanning strategy on IN939 fabricated by powder bed fusion-laser beam	Researchers community	Journal of Materials Research and Technology Volume 33, November–December 2024, Pages 5457-5481	https://www.sciencedirect.com/science/article/pii/S2238785424024414?via%3Dihub
1st workshop: Data-Driven Certification of Laser Processes: Enabling the Future of Additive Manufacturing	EWF, DTI, DCU, Qualified AM	Building the Digital Twin: CRM and DTU Join Forces in Liège	laser material processing community	26/03/2025, Kenilworth UK	https://dilapro.eu/newspost23.html https://ilas2025.co.uk/wp-content/uploads/2025/03/Book-of-Abstracts-ILAS2025-18Mar.pdf