Research and Innovation action

NUMBER — 955387 — LEON-T

LEON-T

Low particle Emissions and IOw Noise Tyres



Deliverable No.	D7.2	
Deliverable Title	Website, project identity and promotional materials	
Dissemination	PU	
Written by	Thibaut Marin-Cudraz (INSA Lyon)	22/12/2021
Checked by	Etienne Parizet (INSA Lyon)	04/01/2022
Approved by	Juan J García (IDIADA)	10/01/2022
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Revision history

REVISION	DATE	DESCRIPTION	AUTHOR (ORGANIZATION)
1	22/12/2021	First complete version of the deliverable	Thibaut Marin- Cudraz (INSA Lyon)
2	22/12/2021	First Revision	Etienne Parizet (INSA Lyon)
3	03/01/2022	Add mention of EU funding	Thibaut Marin- Cudraz (INSA Lyon)
4	04/01/2022	Final corrections	Etienne Parizet (INSA Lyon)



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1 - Introduction

This document contains [1] the description of the LEON-T project visual identity, [2] the website and [3] the visual promotional materials.

2 - Visual identity

2.1 - Project logo

The project logo (Fig.1) represents the visual identity of the project and was designed by Applus+ IDIADA. It shows the main objective of the project: development of cleaner tires. As such, the design is professional and minimal: composed with the project name with only one colored element, a blue tire, to symbolize clean and fresh air.



Figure 1: LEON-T logo.

2.2 - Visual identity for written and oral communications

Following the logo visuals, Applus+ IDIADA designed a template for Powerpoint presentations (see Appendix 1) and INSA Lyon designed a template for the deliverables of the project, used for this deliverable. The colors used are the same as the logo, assuring a visual homogeneity for all types of communication.



3 - Website

The website was designed by INSA Lyon in collaboration with an external contractor (https://www.utopic.fr/) and can be found at the following address: https://www.leont-project.eu/. In the same spirit as the logo design, the website is easy to navigate, whether with a computer or a smartphone. The news and Publications pages are designed to be dynamically updated, to increase the visibility and the audience of the website.

The different pages are described in this section. Each page can be accessed through the navigation bar, containing the project logo, on top of the website (Fig.2).



Figure 2: Navigation bar of the website.

The bottom part of the website is also common to all pages and shows the social networks used by the project, the EU funding, a reminder of the different parts of the website and the contact address (Fig.3).

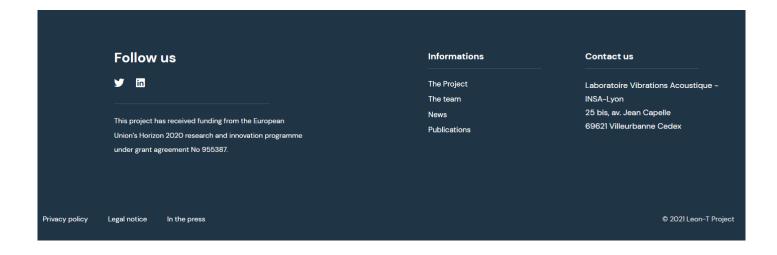


Figure 3: Website footnote.

3.1 - Home page

The home page welcomes the visitor and gives a summary of the website content. The upper part (Fig.4) contains the name of the project, the EU grant description, a summary of the project's main objectives and the logos of the partners.





Figure 4: Upper part of the home page

The second part (Fig.5) indicates the six objectives of the project. The user can click on the 'Read more' mention below each objective to be redirected to the corresponding page (see 3.2). A summary of the three most recent news of the project appears below.



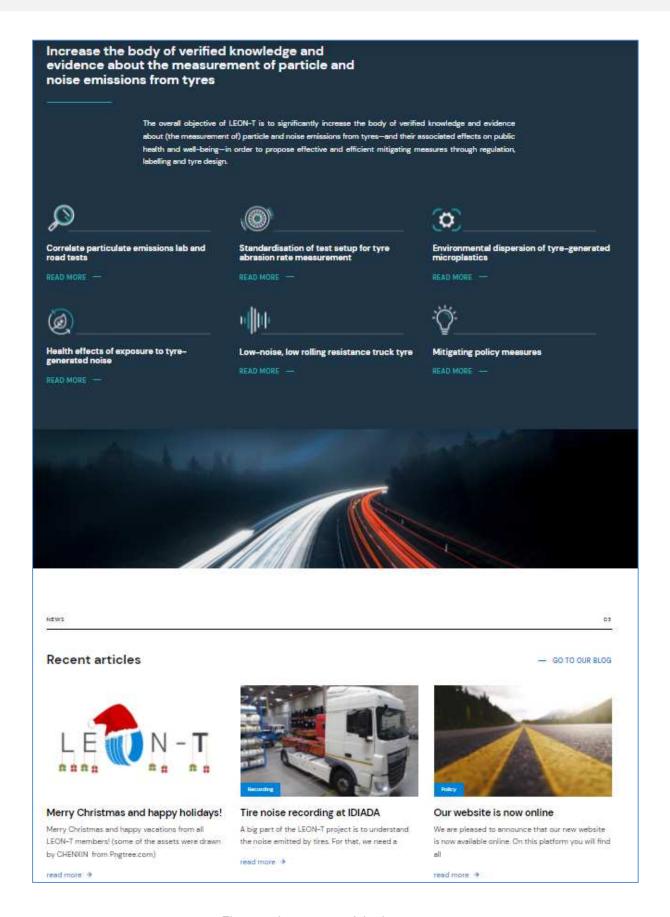


Figure 5: Lower part of the home page.



3.2 - The "Project" page



Figure 6: The main page of the project description.



Clicking on 'The project' in the navigation bar opens a page giving a general description of the overall goal of LEON-T and a mention of the EU funding. As the home page, the different six objectives are detailed in the following of the page (see Fig.6). A page is dedicated to each objective, with its title and summary (see Fig.7 to Fig.12).

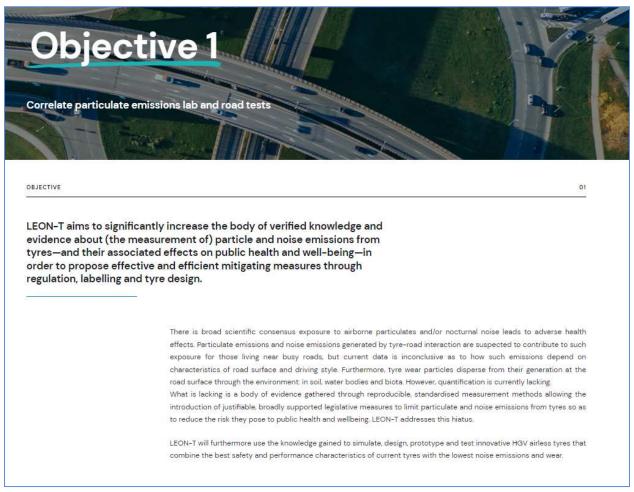


Figure 7: First objective page





Figure 8: Objective 2 page



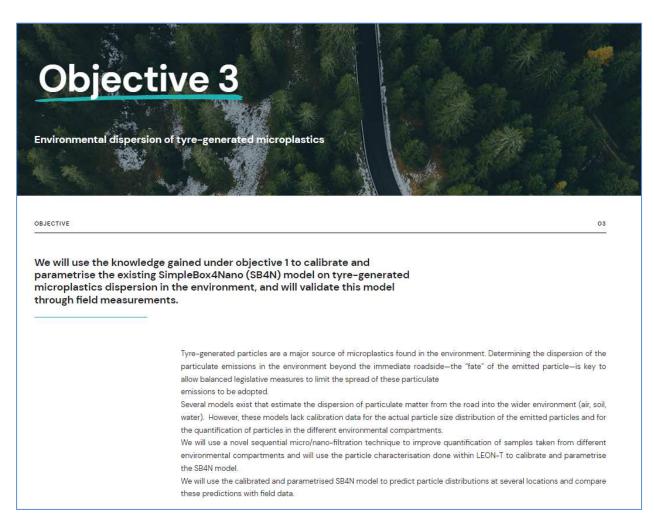


Figure 9: Objective 3 page



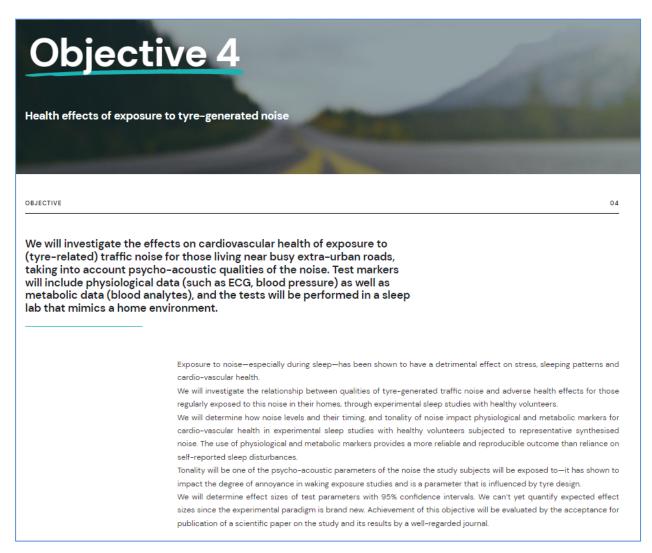


Figure 10: Objective 4 page





Figure 11: Objective 5 page





OBJECTIVE OF

LEON-T will recommend policy measures to limit the (potential) contribution of tyre-road interaction to microplastics in the environment, to airborne particulates exposure, and to traffic noise. Their recommendation will be public, and will be directed at the European Comission.

Revised noise limits are in the pipeline for both passenger and truck tyres, while discussion on tyre abrasion rate and particulate emissions is ongoing and limits may be set in the future. These limits must be chosen so as to strike a balance between possible risk to public health and well-being, financial considerations, and the public's civic freedom.

Legislative measures such as limits on tyre particulate emissions must be effective (actually decrease the targeted health risks), efficient (doing so in a way that represents a good cost/benefit ratio for society), and enforceable (based on reliable and reproducible methods). This means the chosen limits must be based on a solid body of evidence, which the methods arrived at in LEON-T will allow.

We will create a policy recommendation document directed towards the European Comission suggesting suitable methods, limits and estimated impact (cost/benefit comparison) for policies to mitigate against the (potential) contribution from car tyres to microplastics pollution stemming, to airborne particulate exposure, and to exposure to traffic noise along extra-urban roads.

The proposed policy measures will be evaluated and selected under a carefully performed cost-benefit analysis using the most updated data, taking into account the life-cycle costs and expected societal and environmental benefits of applying different policy scenarios – to the best of available knowledge – following the European Comission Better Regulation Toolbox).

Figure 12: Objective 6 page



3.3 - The "Team" page

The page describing the team is divided in two parts: the first part contains the main contacts, with their photo, name, affiliation and email contact address (Fig.13). The second part contains a table with all other participant of the project with the names, roles in the project and affiliation (Fig.14).

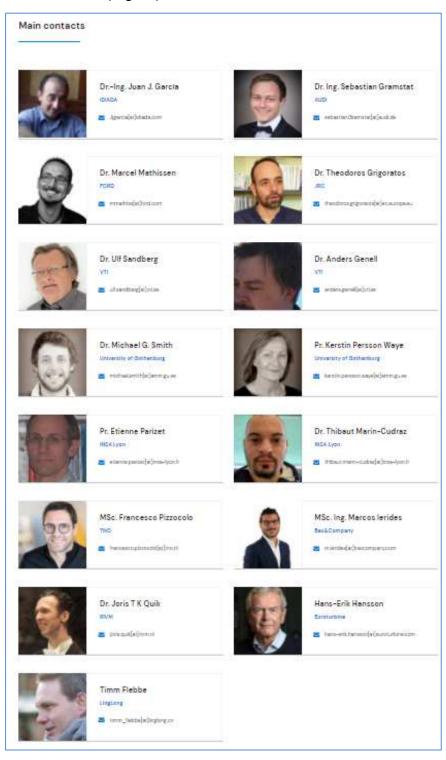


Figure 13: Main contacts of the project.



Other participants		
Name	Role in the project	Partner
Lujan Carlos	Technical	IDIADA
Antonio Pérez	Technical	IDIADA
Rosa Delgado	Technical	IDIADA
Joan Puig	Technical	IDIADA
Imanol Laraudogoitia	Technical	IDIADA
Xavier Montane	Technical	IDIADA
Monica Pla	Administration	IDIADA
Javier Iturbe	Technical	IDIADA
Elisenda Fabrega	Legal	IDIADA
Robert Armengol	Technical	IDIADA
Robert Waninger	Technical	Audi
Ralf Schweizer	Technical	Audi
Johann Harrer	Technical	Audi
Bo Habermann	Administration	Audi
Daniel Patnaik	Legal	Audi

Figure 14: Begining of the table listing all of the participant in the project.



3.4 - The "News" page

The "News" page gives the most recent news on the left part (Fig.15). The news allow reader to know everything happening during the project: from general news to experiments, events, presentations given in conferences, ... Each news will be relayed in social media. The right part contains the different categories and tags that can be used to select only the news of a given type.

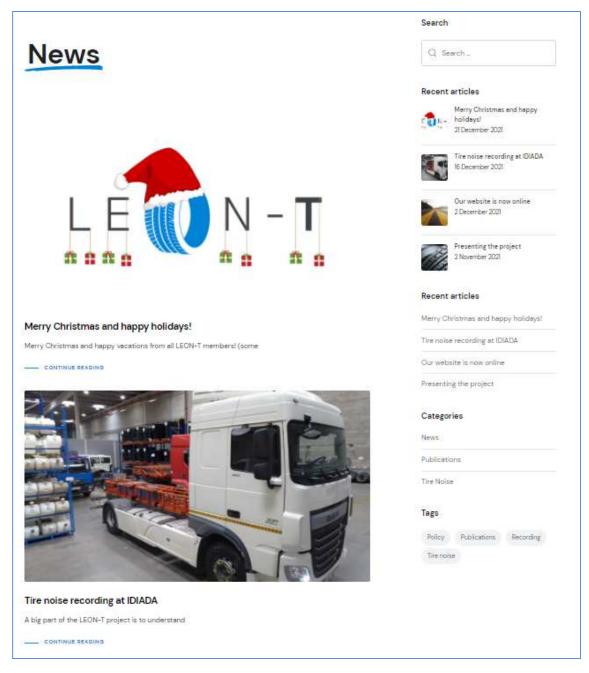


Figure 15: The news page.



3.5 – The "Publications" page

The "Publications" page is organized in the same way as the News page (Fig.16). Instead of news, this page will contain the list of publications (general article, scientific papers, oral presentation, posters, ...) generated through the life of the project. Each publication will also be relayed on social media.

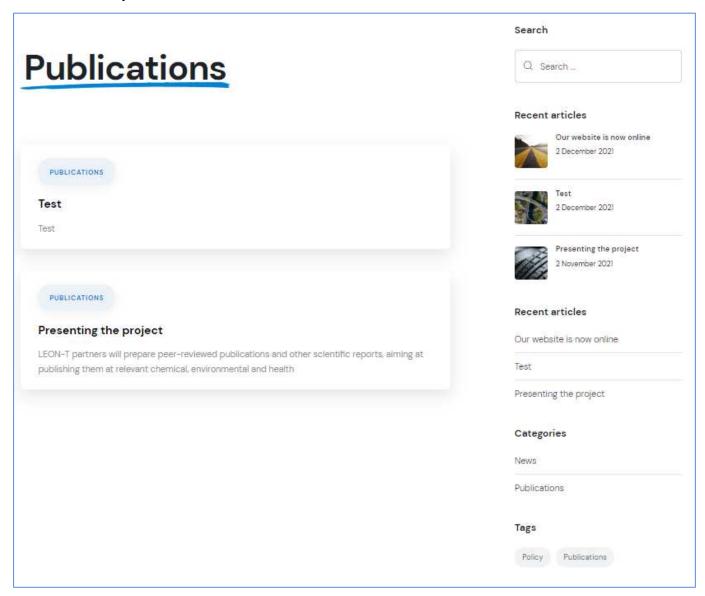


Figure 16: Publications page.



3.6 - The Contact form

The contact form (Fig.17) allows people to ask for general information on the project and each demand will be sent to contact@leont-project.eu.

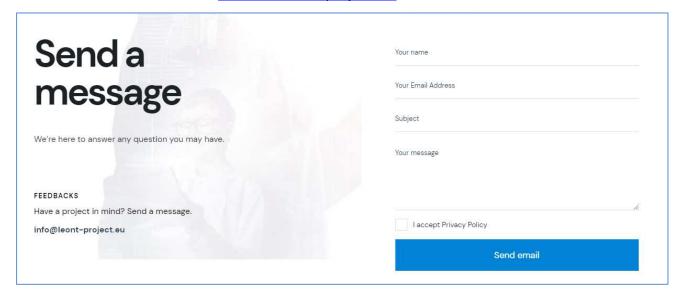


Figure 17: The Contact form.

4 – Other promotion materials

A twitter account (Fig.18), a LinkedIn group (Fig.19) and a *Researchgate* lab (Fig.20) were created to promote and increase the visibility of the website.

Up to now, no other promotional material has been designed. This can be done later, depending on the usefulness of this material. Because of the sanitary situation, most of the meetings and GA are currently done online, which reduces the need for promotional material.



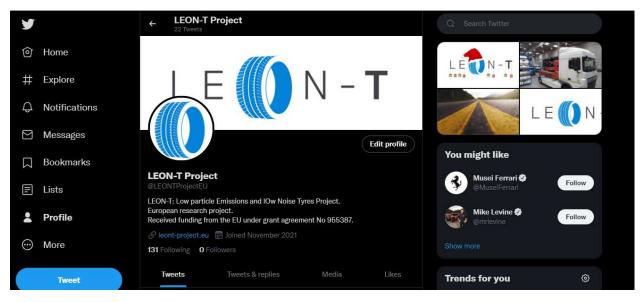


Figure 18: LEON-T Twitter account

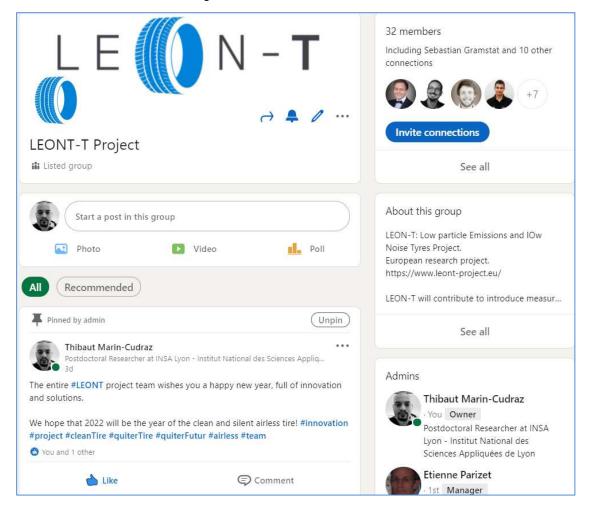


Figure 19: LEON-T LinkedIn group



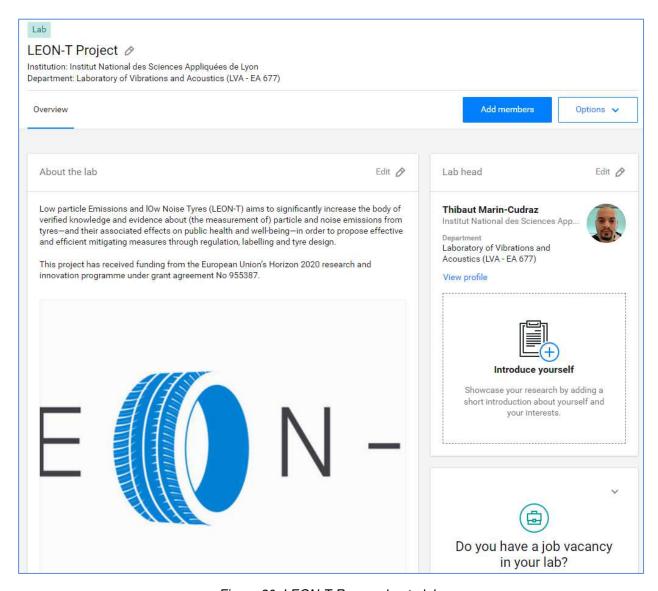


Figure 20: LEON-T Researchgate lab



Appendices

Appendix 1: Powerpoint Template



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Click to edit Master subtitle style



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Title

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Subtitle

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