



D6.2. Project graphic identity (LOGO), leaflet and poster

Project Information

| GRANT AGREEMENT NUMBER | 723699 | |
|---------------------------|---|--|
| PROJECT FULL TITLE | Driving up Reliability and Efficiency of Additive Manufacturing | |
| PROJECT ACRONYM | DREAM | |
| FUNDING SCHEME | RIA | |
| START DATE OF THE PROJECT | 01 Oct 2016 | |
| DURATION | 36 months | |
| CALL IDENTIFIER | H2020-FOF-2016 | |
| PROJECT WEBSITE | www.dream-euproject.eu | |

Deliverable Information

| DELIVERABLE N° | ° 24 (Relative Number D6.2) | |
|-----------------------|---|--|
| DELIVERABLE TITLE | VERABLE TITLE Project graphic identity (LOGO), leaflet and poster | |
| WP NO. | WP NO. 6 | |
| WP LEADER | BEWG | |
| CONTRIBUTING PARTNERS | INSTM | |
| NATURE | R: Document, report (excluding the periodic and final reports) | |
| AUTHORS | Massimo Rinaldi | |
| CONTRIBUTORS | / | |
| REVIEWERS | / | |
| CONTRACTUAL DEADLINE | M3 | |
| DELIVERY DATE TO EC | M3 | |

Dissemination Level

PU public









Document Log

| Version | Date | Author | Description of Change |
|---------|------------|-----------------|-----------------------|
| 1 | 22/11/2016 | Massimo Rinaldi | First Release |
| 1 | 13/12/2016 | Massimo Rinaldi | Second Release |
| | | | |
| | | | |

TABLE OF CONTENTS

| 1 | PROJ | ECT IDENTITY | 3 |
|---|------|---------------------------------|---|
| | | Project graphic identity (LOGO) | |
| | | Project background | |
| | | Project symbol | |
| | | ECT LEAFLET | |
| | | ECT POSTER | |



1 PROJECT IDENTITY

1.1 Project graphic identity (LOGO)

Several project logos (Table 1) were created implementing and analyzing different options linked by the project conceptual factors: **Materials, Topological Optimization** and **Additive Manufacturing** Process.

Table 1 Project LOGOs definition

| Logo Number | Graphical representation of the LOGO | Logo Number | Graphical representation of the LOGO |
|----------------|--------------------------------------|----------------|--------------------------------------|
| Logo 1 | DREAM | Logo 2 | DREAM |
| Logo 3 | DREAM | Logo 4 | DREAM |
| Logo 5 | DREAM | Logo 6 | |
| Logo 7 | DREAM | Logo 8 | DREAM |
| Logo 9 | | Logo 10 | |
| Logo 11 | DREAM | Logo 12 | |
| Logo 13 | | Logo 14 | DREAM |
| Logo 15 | | Logo 16 | DREAF |



| Logo Number | Graphical representation of the LOGO | Logo Number | Graphical representation of the LOGO |
|----------------|--------------------------------------|----------------|--------------------------------------|
| Logo 17 | | Logo 18 | DRAM |
| Logo 19 | DREAL | Logo 20 | DREAM |
| Logo 21 | PRETIO | Logo 22 | DREAM |
| Logo 23 | DREAM | Logo 24 | |
| Logo 25 | DREAM | Logo 26 | DREAM |
| Logo 27 | DREAM | Logo 28 | DREAM |
| Logo 29 | | Logo 30 | |
| Logo 31 | | Logo 32 | DREAM |
| Logo 33 | DREAM | Logo 34 | DREAM |
| Logo 35 | DREAM | Logo 36 | DREAM |



The logo number 35 was chosen by the Project Coordinator, the Dissemination Manager and the Project Manager. The logo includes the name of the project (DREAM), its main concept intends to clear and to capture the attention of the audience. The LOGO aims to reproduce the effect of material layers during the additive manufacturing process. The LOGO will be used for any (internal or external) deliverable, report and dissemination tool.

Figure 1: DREAM official LOGO, red and green version

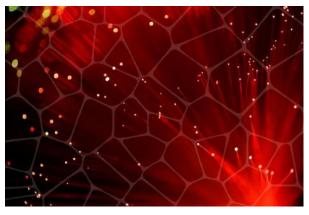


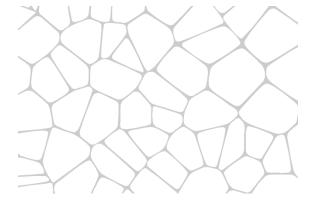


1.2 Project background

The project background will be coupled to the Project LOGO in presentations, brochures, press releases. The background reminds the conceptual approach of topological optimization. The red background is more "impressive" and will be used in marketing presentations, the grey background will be used in technical and scientific presentations.

Figure 2: DREAM project Background



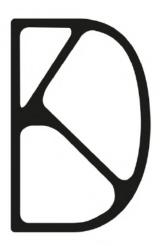




1.3 Project symbol

The Project Symbol wants to stress the conceptual logic of material topological optimization; in this context the "D" of "DREAMS" becomes lighter.

Figure 3: DREAM symbol





2 PROJECT LEAFLET

The main objective of the project leaflet is to provide our audiences with an attractive and written project overview and a summary of the main project objectives and characteristics. To assist the dissemination effort, the attractive and professionally made leaflet, prepared by BEWG, is published on the project website. The leaflet presents the goals of the project and the main (expected) findings. The text is designed taking into account not only experts, but also an interested non-specialist. It introduces the main idea, the approach and the goals of the DREAM project. Furthermore, it includes the website address and provides basic information on DREAM Consortium. All partners' logos are also displayed.

A second version of the leaflet will be implemented after month 18. This version will contain an updated content, with an overview of preliminary results, and a new layout for making it more attractive. The final version of the leaflet will be implemented at the end of the Project.

The leaflet can be circulated in printed form, e.g. it can be handed out at conferences or other events; on the other hand also an electronic version (e.g. PDF file) can be circulated. The leaflet can be also downloaded from the project website. Some leaflets may be translated into other languages than English by the Partners, based on a master template which will be provided to the partners. The content of the leaflets has to be clear and easily understandable by the target end users.

Link for leaflet download: Leaflet for download

Figure 4: DREAM Leaflet page 1









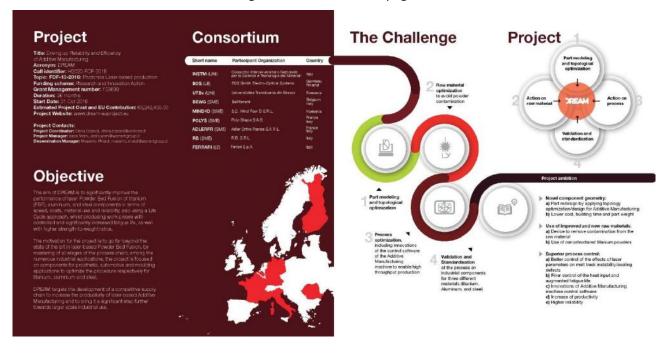


Figure 5: DREAM Leaflet page 2

3 PROJECT POSTER

The main purpose of the poster is to catch the audience attention. The poster focuses on the visual aspects. The content of the poster is clear and easily understandable by the target end users.

With regard to the layout and design, the poster shows the DREAM project's logo and the colours emphasizing the link to the project's graphic.

From the content point of view, the poster of the DREAM project illustrates its objectives and include basic information on the project and on the Consortium, including all partners' logos. It is possible to download it from the DREAM website.

The DREAM poster will be published 3 times within the project by BEWG:

- once at the initial phase (month 3), to convey the project approach and objectives;
- then at Month 18, to highlight project achievements in the first half of the project;
- finally, at Month 36, to include industrial exploitable results (the poster will be presented at the final DREAM conference/workshop).

Posters may be translated into other languages than English by the partners located in the different member states and attending local or national events.

Link for poster download: Poster for download



Figure 6: DREAM Poster



