

# **D9.2 – Project Communication Kit**

### **Project Information**

Grant Agreement Number	824984
Project Full Title	Soft Intelligence Epidermal Communication Platform
Project Acronym	SINTEC
Funding scheme	RIA
Start date of the project	January 1 <sup>st</sup> , 2019
Duration	48 months
Project Coordinator	Klas Hjort (UU)
Project Website	http://www.sintec-project.eu

### **Deliverable Information**

Deliverable n°	D9.1
Deliverable title	Project Website
Туре	Websites, patents filling, etc.
WP no.	WP9
WP Leader	WG
Contributing Partners	All
Authors	Elisa Alberti (WG)
Contributors	Isella Vicini, Elisa Alberti
Reviewers	WP leaders
Contractual Deadline	M4 - 30/04/2019
Delivery date to EC	M5 - 10/05/2019

#### **Dissemination Level**

PU	Public	
PP	Restricted to other programme participants (incl. Commission Services)	
RE	Restricted to a group specified by the consortium (incl. Commission Services)	
СО	Confidential, only for the members of the consortium (incl. Commission Services)	✓



### **Document Log**

Version	Date	Description of Change
v1.0	15/04/2019	First draft
v1.1	10/05/2019	Minor revision
v1.2	16/05/2019	Final Version



### **Table of Contents**

2 Introduction	1	Executi	ve Summary	5
3 Main Objectives		,		
4 Description of work 8   4.1.1 Project Logo 8   4.1.2 Project Leaflet 9   4.1.3 Poster 11   4.1.4 Templates 13   4.1.5 Introductory video 16		Introduction		
4.1.1 Project Logo 8   4.1.2 Project Leaflet 9   4.1.3 Poster 11   4.1.4 Templates 13   4.1.5 Introductory video 16	3	Main Objectives		
4.1.2 Project Leaflet 9   4.1.3 Poster 11   4.1.4 Templates 13   4.1.5 Introductory video 16	4	Descrip	tion of work	8
4.1.3 Poster		4.1.1	Project Logo	8
4.1.4 Templates		4.1.2	Project Leaflet	9
4.1.5 Introductory video		4.1.3	Poster	11
·		4.1.4	Templates	13
5 Conclusions		4.1.5	Introductory video	16
	5	Conclus	sions	19



## **Definitions and acronyms**

Acronym	Extended definition
CA	Consortium Agreement
CFS	Certificates on the Financial Statements
DM	Dissemination Manager
DoA	Description of Action
EC	European Commission
EC-GA	EC Grant Agreement
EM	Exploitation and Innovation Manager
KoM	Kick off meeting
IP	Intellectual Property
PC	Project Coordinator
PH	Project Handbook
PM	Project Manager
WP	Work Package



### **1 Executive Summary**

As a foundation of effective communication activities, a sound set of dissemination tools and materials is crucial to be established.

Deliverable 9.2 is a report on the logo, the leaflet, the poster of SINTEC project that have been prepared and made available to the partners in order to support them in the communication of the project contents, so as to make people aware of what SINTEC is pursuing and to assure the project the maximum impact.

Therefore, this document focuses on their description in terms of design, structure and contents



### 2 Introduction

The main objective of WP9 is the effective communication and dissemination of SINTEC activities across stakeholders and the general public. In order to reach it, a number of tools and materials has been produced as a part of the "project branding".

WG has been in charge of the development of the logo, the leaflet, press release poster and the introductory video of the project with the assistance and the advice of the other project partners.

Poster and leaflet are available and downloadable from the "download" section of the project website at the following URL: <a href="http://www.sintec-project.eu/">http://www.sintec-project.eu/</a>



### 3 Main Objectives

As stressed in the "Communicating EU research and innovation guidance for project participants" (EC – 2014), European research projects should aim to demonstrate the ways in which research and innovation is contributing to a European 'Innovation Union' and account for public spending by providing tangible proof that collaborative research adds value by:

- showing how European collaboration has achieved more than would have otherwise been possible, notably in achieving scientific excellence, contributing to competitiveness and solving societal challenges;
- showing how the outcomes are relevant to our everyday lives, by creating jobs, introducing novel technologies, or making our lives more comfortable in other ways;
- making better use of the results, by making sure they are taken up by decision-makers to influence policy-making and by industry and the scientific community to ensure follow-up.

SINTEC dissemination material has then been designed keeping these strategic objectives in mind, and in order to properly support project partners in their communication and dissemination activities.



### 4 Description of work

#### 4.1.1 Project Logo

The project logo is designed to help the external audience to easily identify SINTEC and contributes to the project visibility by providing it a clear identity.

The logo has been designed from the beginning of the project and shared with all the partners. Several versions of SINTEC logo were designed by WG in order to better clearly capture the nature and the aim of SINTEC project. The elaborated proposals have consequently passed on firstly to the Coordinator, UPPSALA team, and then to the broader consortium for online selection, before the final approval.











Figure 1 – SINTEC logotype first version

The logo aim was to communicate that thanks to soft sticky and streachable sensors patches it is possible to assure a groundbreaking intra body communication technique allowing for multiplex sensory inputs from many nodes on the body. For that reason, we tried to reproduce in C letter the fat channel profile in a human torso that, thanks to SINTEC stretchable sensor, collects data wirelessly and in real time. To emphasize this function, the letter C has been drawn higher and carries light blue circle with graph lines that symbolize sensors' inputs. Under the inscription SINTEC it was decided to explain the meaning of the Acronym by making explicit the title "Soft Intelligence Epidermal Communication Platform"" (Figure 1).



Finally, it was decided to adopt the C letter as SINTEC project logomark (Figure 2).



Figure 1 – SINTEC adopted logotype with project title



Figure 2 – SINTEC logomark

The adopted logo is included in all the documentation related to the project, such as: deliverables templates, power point presentations, dissemination and communication material.

#### 4.1.2 Project Leaflet

The main objective of SINTEC leaflet is to provide the audience an attractive project overview. The leaflet has been designed for an audience not only of experts, but also of interested non-specialists.

The leaflet presents the main mission and the goals of the project, as well as its approach and its main phases. Furthermore, it includes the website address and provides basic information on SINTEC main contacts and partners. The logotype of the project and the logotype of the EU-H2020 are also included, and the EC financing is properly acknowledged.

Further versions of the leaflet will be prepared taking into account the project progress and will be distributed at topical events. These versions will contain an updated content, with an overview of the results achieved, and a new layout to make them more attractive.

The leaflet can be downloaded from the project website and it can be circulated both in electronic version by email, and in paper version on the occasion of conferences or other events.



Some leaflets may be translated into other languages than English by the partners located in the pilot sites, on the basis of a master template that will be provided them. In any case, the content of the leaflets has to be clear and easily understandable by the target end users.



Figure 3 - SINTEC Leaflet (external pages)

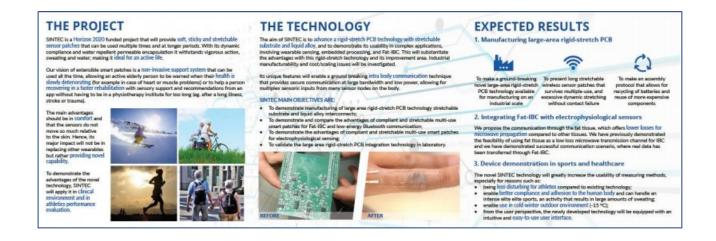


Figure 4 – SINTEC Leaflet (internal pages)



#### **4.1.3** *Poster*

The main purpose of SINTEC poster is to catch the audience attention, and to illustrate the contents and objectives of the project in a smart and clear way.

With regard to the layout and design, the poster shows the project logo and its colors emphasize the link to the project's graphic identity. From the content point of view instead, the poster shortly describes the main activities that will be implemented during the project lifetime, as well as the challenges that will be addressed. The information is delivered both by textual paragraphs, as well as by tables and graphs so as to make SINTEC project easily and immediately understandable also by the general public and by the people that are not experts in the field. The acknowledgement of EC funding has been included, as well as the main info related to it. The logo of all the project partners and the main contacts of the project are displayed also in order to make people able to easily get in touch with the project consortium.

SINTEC poster can be downloaded from the project website, and it may be translated into other languages than English by the partners located in the different member states and attending local or national events.

During the project, further versions of the poster will be prepared and published by WG with the support of all the partners, in order to make this communication tool always aligned with the project progress and the results reached.





Figure 5 SINTEC poster and roll-up



#### 4.1.4 Templates

At the beginning of the project, a templates-kit (deliverable template, power point template, meeting agenda template and minutes meeting template) was created to allow partners to present and disseminate results effectively about the project. The first outline of the project, used during the KoM, has been modified during the first few months because a coordinated graphic has been studied in order to better express the project's aim. Here below the screenshot of the templates-kit.

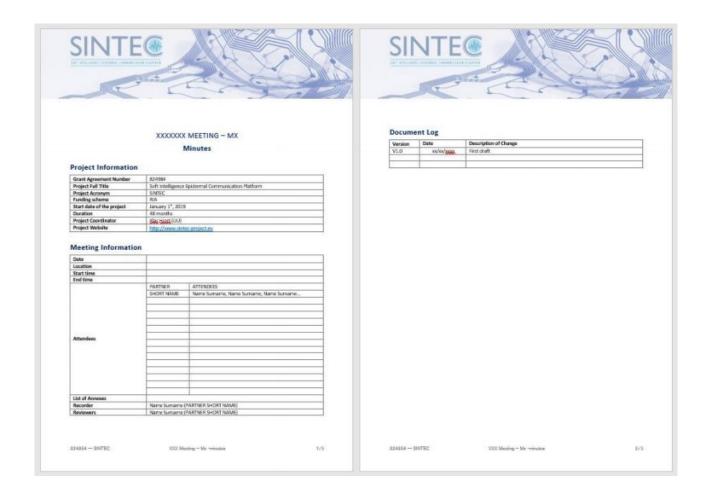


Figure 6 SINTEC deliverable



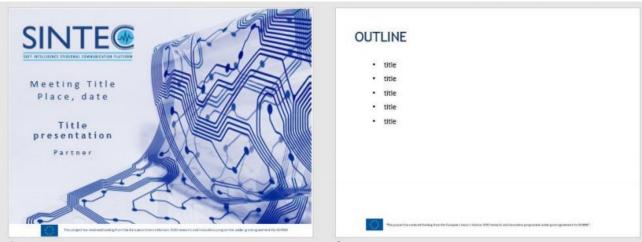


Figure 7 SINTEC power point



Figure 8 SINTEC agenda





Figure 9 SINTEC minute

This presentation format will be used by all partners to ensure that the Project is being publicised in a consistent manner and to establish the SINTEC brand in the minds of all Stakeholders. The template correctly present the acknowledges of the EU co-funding as foreseen in the GA.

Moreover, a word document for press release has been realised.





Figure 10 SINTEC press realise model

#### 4.1.5 Introductory video

An introductory video was produced to present SINTEC project focusing the attention to project objectives and scope to a general public. The content is a great way to achieve and maintain visibility online, as well as being a successful means for providing engaging content for stakeholders and followers.

According to the innovative objectives of the project, also the video adopted an innovative 3D technology. This new animation video gets more viewers' attention. because it brings concepts to life. The 10 minutes video was supported by a script that describes in simple but effective language the project aim. The script of the video is the following

Think of the human body as an enormous network of relationships and connections. Now consider that all the information the body contains can travel through this system.

SINTEC is a visionary European project, developed by eight partners from across the continent, that seeks to take advantage of direct skin contact (and communication through its underlaying fat) to gather information from the human body.



The aim is to develop a flexible, non-invasive unit that collects data wirelessly and in real time — a self-powered, flexible microcircuit encapsulated in a waterproof layer that is placed on the skin, and which can gather clinical data for medical and sporting use.

The material used for the unit is practical, ergonomic, water- and sweat-resistant and able to withstand temperatures down to several degrees below zero. It is ideal for sports use – the new interface will provide increased comfort for competing athletes compared to the data collection systems currently on the market, increasing both the quantity and quality of the information gathered.

SINTEC could also be invaluable in the medical field, used, for example, by individuals with complaints linked to high blood pressure, both at home and in hospital, or by people with chronic cardiovascular conditions and age-related illnesses.

The new collection system will provide data on body movements, cardiac rhythm, blood pressure and electrophysiological parameters, opening up new horizons in analysis and diagnostic testing and allowing data to be collected in non-specialist environments without the use of wires and bulky equipment.

The project strives to create a cutting-edge product that fits into the new, emerging markets of wearable technology and the Internet of Things, and that helps to shape new technological opportunities.



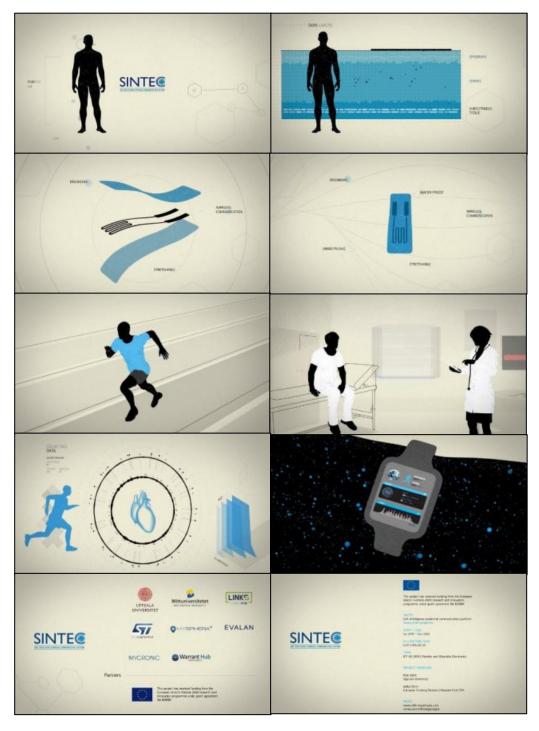


Figure 11 SINTEC screenshots of the introductory video



As described in D9.1 this video is visible on the project website in the section Media but also in YouTube project account under the link http://www.sintec-project.eu/videos/

In order to spread the project content this video has been shared in all the project Mass Media. Moreover, WG, as leader of WP9, in collaboration of the other partners will share and present the video during dissemination activities.

#### 5 Conclusions

The dissemination tools illustrated into this document can properly support the communication activities of the project partners and make them more effective, assuring the project a maximum impact among both the general public and the most relevant stakeholders.

All the public material prepared and included in this Communication Kit should be download from the "Download" area of the project web-site, as declared in D9.1 "Project Web Site.