E2SWITCH
Energy Efficient Tunnel FET Switches and Circuits

Co-funded by the European Union

E²SWITCH

Energy Efficient Tunnel FET Switches and Circuits

Grant Agreement No.: 619509

Funding Scheme: Collaborative project

Thematic Area: Energy efficient switch, tunnel FET, nanotechnology III-V, SiGe and Ge, low power integrated circuits, digital and analog/RF circuits, CMOS, simulation and modeling of nano-electronic devices & circuits

Project start date: 01/11/2013

Deliverable D7.5	Project Flyer

Nature[1]: O
Dissemination level[2]: PU
Due date[3]: M06
Date of delivery: M09 (v1), M14 (v2)
Lead partner: SCIPROM
Contributing partner: EPFL
Authors SCIPROM

[1] R = Report, P = Prototype, D = Demonstrator, O = Other

[2] PU = Public, PP = Restricted to other programme participants (including the Commission Services, RE = Restricted to a group specified by the consortium (including the Commission Services), CO = Confidential, only for the members of the consortium (including the Commission Services)

[3] Measured in months from the project start date (M01)

Revision history

Version	Date	Author	Comment
1.0	01.07.2014	Véronique Gobry, SCIPROM	Final Version
2.0	02.12.2014	Kirsten Leufgen, SCIPROM	Revised version after review, correction of table of contents

Point of Contact[4]:

Kirsten Leufgen, SCIPROM

E-mail: kirsten.leufgen@sciprom.ch

Phone: +41 21 694 04 12

[4] For up-to-date contact details, please refer to the contact page of the Members section: http://www.OTOSTEM.org/members/contactdetails/index.php.

Contents

SUMMARY **4**

1. DESCRIPTION **5**

1.1 OVERVIEW 5
1.2 CLOSED 5
1.3 INSIDE 5
1.4 USAGE 5

Summary

This deliverable presents the E^{2}SWITCH brochure.

The E^{2}SWITCH brochure is conceived as an advertising tool. It will be distributed mostly through all partners at public events.

Its objective is to present the aims of the concept, its various applications and its benefits.

The flyer has been conceived and created by EPFL and SCIPROM in continuous contact with all partners. It will be printed in 500 copies and will be supplied to all partners, who will then distribute them to academia and industrial stakeholders.

1. Description

1.1 Overview

The flyer has been realized in DL format, which is the result of a three-folded A4 page, printed on both sides.

1.2 Closed

The closed flyer should attract the attention of potential customers. It is divided in three parts: the project's logo on top, a summary of the project on the middle and a diagram of the project at the bottom. The diagram illustrates the concept of the project and serves as bait for the text, which is concise yet precise and complete enough to understand the aim of the project.

The back of the flyer acknowledges the European funding, presents the partners of the project, and gives the contact point as well as the website address of the E^{2}SWITCH Project.

1.3 Inside

The inside of the flyer is more technical and is aimed at a scientific public.

It describes the mission and vision of the project through more detailed explanations supported by technical figures. A brief overview of both the implementation and the theory are also presented. The whole design while based on the project logo visual identity colours, is very geometric, reminding electric circuits with virtual wires connecting the various text boxes and figures all along the brochure.

1.4 Usage

The flyer will be printed by offset printing in 500 copies. The partners will be then responsible of its distribution at related scientific conferences and other public events.

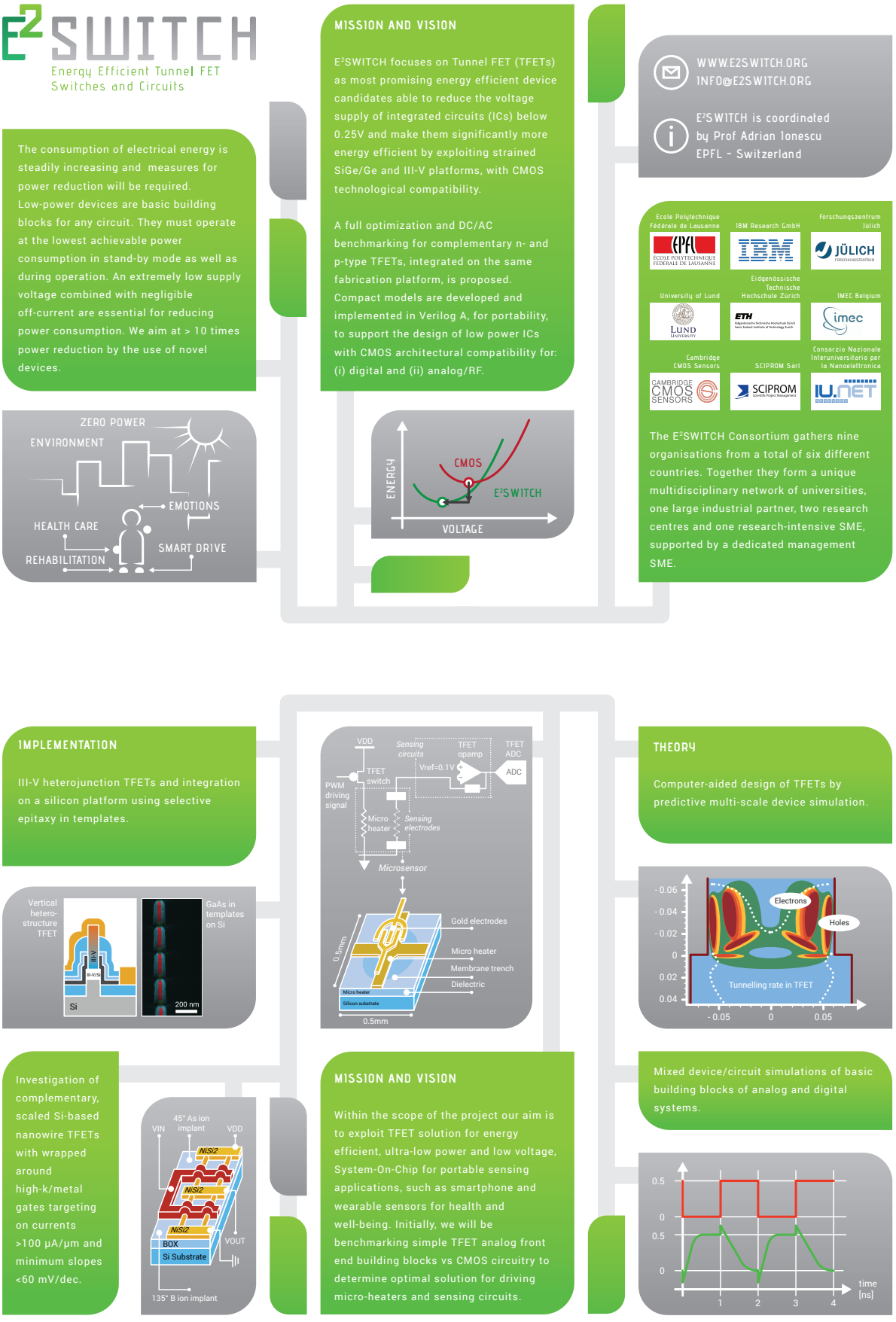

Figure 1. Mockup of the two sides of the E²SWITCH flyer.