



SOUNDCAST
**VACUUM-ASSISTED HIGH PRESSURE DIE
CASTINGS WITH REDUCED POROSITY AT LOW
COST**

D6.3: Draft Dissemination Plan

Instrument	Collaborative Project – Research for the benefit of SME		
Grant Agreement No.	315506	Call identifier	FP7-SME-2012-1
Start date of project	1/11/2012	Duration	24 months
Prepared by	Mikel Eguiazu Marcos Pérez	Company	ALIASA IK4-AZTERLAN
Review	1.0	Date of preparation	30/07/2013

DISSEMINATION LEVEL

Dissemination Level (choose the suitable option)	
X	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 members of the consortium (including the Commission Services)

DOCUMENT MODIFICATIONS CONTROL

Review	Date	Modifications	Author/Organisation
1.0	30/07/2013	First version	Mikel Eguiazu / ALIASA Marcos Pérez / IK4-AZTERLAN Ana Fernández / IK4-AZTERLAN

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1. Introduction

The general purpose of this document is to present the draft dissemination plan of the SOUNDCAST project.

The content is divided into two main sections: dissemination activities, in which are described the publications, congresses, presentations already done and to be done during the project execution, and the last section, target groups, where the main industrial sectors are represented.

This document is a preliminary version (Month 9). A detailed final version (Deliverable 6.5 Final dissemination plan) will be available at the end of the project.

2. Dissemination activities

Although, SOUNDCAST is a research project with restricted access, a notable effort for the dissemination of the project results will be undertaken. The progress of the project and its results will be disseminated through different channels:

- SOUNDCAST Web page.
- Communication of major results to broad public.
- Participation in conferences related with the relevant subjects of SOUNDCAST.

The following sections list all dissemination activities.

The consortium must be informed about any dissemination activity of the foreground to protect the interest of SMEs. Necessary actions to protect the foreground will be made and dissemination activities should not take place or be delayed until a decision on how to protect such foreground is made. The authorization of the consortium before any dissemination activity is necessary.

Project Web site

The project web site is available since the beginning of SOUNDCAST project. It is accessible at: <http://www.soundcastproject.eu/>. Once the project is ended, the website is to remain available at least one year.

The public SOUNDCAST Web site explains to the broad public the main objectives of the SOUNDCAST project, presents the basic ideas and describes the consortium. Furthermore, the public documents generated during the project can be downloaded from the site.

Partners Web Sites:

To increase visibility of SOUNDCAST project, the partners are to implement within their own Website a link to project Website.

<http://www.ascamm.com/2013/03/20/ascamm-desenvolupa-tecnologia-per-al-proces-de-fosa-de-metalls/>

More information related with the project's Web page can be found in deliverable 6.3 Web Page.

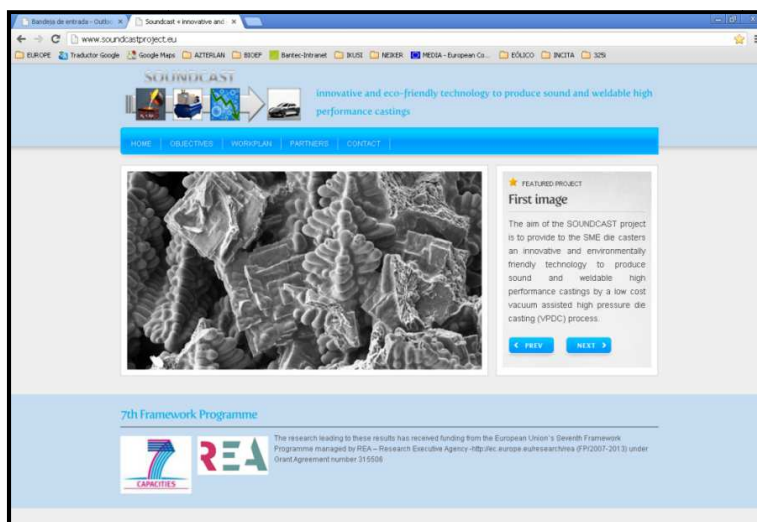


Figure 1: Soundcast Web site

CORDIS Web Page

As every EU funded project, SOUNDCAST is published for special promotion on the CORDIS Web Page in collaboration with the EU.

<http://cordis.europa.eu/projects/index.cfm?fuseaction=app.details&TXT=soundcast&FRM=1&STP=10&SIC=&PGA=&CCY=&PCY=&SRC=&LNG=en&REF=105850>



Figure 2: Soundcast – Cordis Web page

Papers and publications

All the publications of the project will be identified as the result of a research project which is supported by the European Commission (FP7 – R4SME).

During the first 9 months of the project, no publication or paper has been presented because there are no results to disseminate. However, it is planned to prepare several publications or papers in the course of the project on sectorial and specialized reviews on foundry technology at regional and national level, such as **FUNDI press** (Spanish foundry

magazine, highly supported by Spanish foundry associations and widely disseminated through Spanish foundries), **Fonderie Magazine** in France and **Giessereiforschung** in Germany, showing the results of:

- New secondary alloy for high ductility and weldable casting.
- Vacuum assisted technology for the fabrication of sound weldable casting.
- New laser welding process under reduced pressure.

On the other hand, in spite of the lack of results, different actions have been performed to disseminate the Soundcast project and its objectives by means of a newsletter, a technical conference and several publications on sectorial newspapers, as will be described later on.

Conferences and presentations

All presentations and posters related with SOUNDCAST must show the flag of the EU, the logo of the FP7 and the SOUNDCAST logo.



Figure 3: Soundcast logo



Figure 4: Flag of EU and FP7 logo

A summary of the project is presented in a flyer to facilitate the dissemination:

























<p>Partners</p> <p>The SOUNDCAST project comprises 7 partners from 4 European countries: 3 SMEs, 1 large enterprise and 3 RTDs.</p> <table border="1"> <thead> <tr> <th>PARTNERS</th> <th>MAIN ROLES WITHIN THE PROJECT</th> </tr> </thead> <tbody> <tr> <td></td> <td>- ALIASA, coordinator of the project, manufactures aluminium high pressure die-casting (HPDC) mainly for automotive applications. ALIASA is the end-user of the technologies to be developed in the project. Demonstration activities related with the fabrication of a weldable demonstrator will be performed at the facilities of ALIASA.</td> </tr> <tr> <td></td> <td>- DIACE (France) is an Aluminium SME foundry with high pressure and gravity die casting facilities which provides a firsthand industrial experience of the quality and manufacturing problems associated with vacuum application. - DIACE will contribute with the fabrication of a demonstrator with high mechanical properties using the technology developed by the research partners of the project.</td> </tr> <tr> <td></td> <td>- VDS (Switzerland) manufactures highly innovative vacuum valves and supplies complete vacuum equipments to the HPDC industry. VDS supplies state-of-the-art high speed vacuum valves, chill-vents and vacuum control units featuring high reliability.</td> </tr> <tr> <td></td> <td>- ChemTrend (Germany) is one of main suppliers of release agent company, specialized in lubricants that release a minimum amount of organic gas. - ChemTrend provides access to die lubricants whose function is to facilitate production of high quality weldable castings while minimizing the environmental impact.</td> </tr> <tr> <td></td> <td>- IK4-AZTERLAN (Spain) is a metallurgical research centre focused on solidification in casting process, new techniques for predictive metallurgical quality control, development of new alloys and intelligent control of casting processes. - IK4-AZTERLAN will be involved in the development of new alloys and procedures for melt and heat treatment due to its extensive experience in melt treatments acquired in cast shops of aluminium foundries.</td> </tr> <tr> <td></td> <td>- The Fundació Privada ASCAMM operates a leading-edge technology centre located near Barcelona (Spain). The Light Alloys Unit is specialized in die design and manufacturing techniques, which are complemented with the use of simulation software. Its main role is to optimize the HPDC process parameters for the commercial material and the alloys developed within the Project. A control tool will also be developed to facilitate the implementation and control of the process in the foundries.</td> </tr> <tr> <td></td> <td>- TU-BS (Germany) presents an extended expertise in lubricant application in HPDC and in developing new welding technologies for HPDC components. - TU-BS is in charge of the optimisation of the release agent composition and application for the production of a die cast suitable for welding. In the second step, the welding-technological processing will be optimized.</td> </tr> </tbody> </table>	PARTNERS	MAIN ROLES WITHIN THE PROJECT		- ALIASA, coordinator of the project, manufactures aluminium high pressure die-casting (HPDC) mainly for automotive applications. 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Figure 5: Soundcast flyer

Information about the participation in conferences and presentations will be shown in the Web site of SOUNDCAST.

Consortium has already taken part in sectorial meetings, with different associations or industrial representative agents, where the project has been mentioned and future congresses were suggested. SOUNDCAST results are not yet available so the dissemination actions at the moment are very general and just informative, introducing the project as reference in the European market.

The next table shows some conferences which members of the consortium have attended and will attend in the next months. The participation to the conferences will depend on the availability of results at the deadline for submission of the event.

Table 1. *Forecast participation to conferences and Fairs*

Date	Type & Where	Type of Audience	Countries Addressed
13/03/2013	Technical Conference, Tabira Institute, Durango, Spain	Industry: HPDC aluminium foundries, HPDC suppliers	Spain, France, Sweden.
01/04/2013	Press release: Empresa XXI Newspaper, Basque Country, Spain	Basque Country industries	Spain
04/06/2013	Press release by e-mail: IK4 Newsletter, Spain	Research	Spain
January 2014	Fair: EUROGUSS, Nuremberg, Germany	Exhibition	Worldwide
May 2014	Conference: World Foundry Congress (WFC 2014), Bilbao, Spain.	Research, Industry: Foundry	Worldwide
June 2014	Conference: Congreso Nacional de materiales, Barcelona, Spain.	Research	Spain
September 2014	Conference: MSE 2014 – Materials Science and Engineering, Germany	Research, industry: Material Science and Process	Worldwide
Sept. 2014	“Große Schweißtechnische Tagung”, Conference, Darmstadt, Germany	Research: Welding	Germany
Oct. 2014	“ICALEO”, Conference, California, USA	Research: Welding	worldwide
2014	Journal, Cutting & Welding	Research and industry: Welding	Germany
2014	Open house session / IK4-AZTERLAN, Durango, Spain	Industry: HPDC aluminium foundries, HPDC suppliers	Spain
2014	Technical conference	Research, industry: HPDC aluminium foundries, HPDC suppliers	Spain

Description of the dissemination activity:

Newsletters and publications:

Several articles have been published in 2013. The one was published on 1st April, 2013 in **Empresa XXI** (Figure 6), a sectorial newspaper addressed to Basque Country industries that circulates an average of 8,418 copies per issue. On 4th June, 2013 a **newsletter** addressed to IK4 research alliance community (Figure 7). The publication circulated between 1,200 researchers and technicians. On 12nd May, 2013 **Interempresas** (Figure 9), another sectorial newspaper addressed to metal industries published a new about the objectives of Soundcast project.



Figure 6: Empresa XXI publication



Figure 7: IK4 Newsletter

Finally, a press release describing the activity of Ascamm Technology Centre in the foundry sector, including a reference to SOUNDCAST project, was written in Spanish and Catalan and disseminated in local press as well as national press specialized on foundry and automotive sector. The document was published in the following sources:

<http://www.ascamm.com/2013/03/20/ascamm-desenvolupa-tecnologia-per-al-proces-de-fosa-de-metalls/>

<http://www.auto-revista.com/wp-content/uploads/1363762360.html>

http://www.izaro.com/contenidos/ver.php?id=es&se=2&su=22&co=1363774022&utm_medium=em ail&utm_campaign=Boletn+Izaro+Manufacturing+Technology+47+Edicin+Metal&utm_content=Bo letn+Izaro+Manufacturing+Technology+47+Edicin+Metal+CID_49fd0f89b8abf94eb6be8e24002aae ae&utm_source=Boletines&utm_term=Ascamm%20desarrolla%20tecnologia%20para%20el%20pr oceso%20de%20fundicin%20de%20metales

http://www.clipmedia.net/ficheros/2013/03_mar/sw003.pdf

<http://www.pedeca.es/revistaonline/fundipress/47/#/14/>

<http://www.metalspain.com/fundidores-abril2013.pdf>



Figure 8: Interempresas publication

Conference:

On 13rd March, 2013 AZTERLAN delivered a Technical conference at Tabira Institute, Durango (Spain) where 82 delegates from France, Sweden and Spain attended the event. Most of them work for HPDC aluminium foundries and supply chain.



Figure 9: IK4-AZTERLAN presentation at Tabira Institute

3. Target group for dissemination activities

In order to maximize the success of the commercial exploitation, the target groups for dissemination and exploitation have been defined. For all these target groups a full set of traditional dissemination tools accompanied by innovative dissemination activities will be carried out:

Sector 1: HPDC foundries

Sector 2: Raw materials suppliers

Sector 3: Auxiliary equipment suppliers for HPDC foundries

Sector 4: End users

Sector 5: Scientific community

- **Communication Channels and Tools:** Dissemination of information for this target group will be mainly carried out by means of a list of events already identified:
 - Diffusion of project report by electronic means (Soundcast project Web).
 - Workshops, seminars, etc.
 - Diffusion of Soundcast project on conferences.
 - Publication on Scientific magazines.
 - Production of Reports and Guidelines.
 - Diffusion of flyer by electronic means and in international Fairs.
 - Information diffusion on partner Websites.

4. Templates of documents

Different documents are generated during the whole life of the project, and all of them should be prepared in accordance with a standard format. In this sense, templates are available for:

- a) ppt Presentations
- b) Deliverables
- c) Internal Report: Progress Reports
- d) Meeting Agenda
- e) Attendance Register
- f) Meeting Minutes
- g) Contractual Reports: Periodic Reports

Annex I includes a picture of the above-mentioned templates.

5. Brochures and posters

An official brochure and poster to be used for dissemination purposes are being prepared and will be circulated to all Consortium members at month 11. They will be available in English. However, in case any project member needs a version of these documents in a different language, it could be prepared provided the respective member carries out the translation of the text into their country language.

ANNEX I - Templates of documents

a) ppt Presentations





SOUNDCAST
VACUUM-ASSISTED HIGH PRESSURE DIE CASTINGS
WITH REDUCED POROSITY AT LOW COST














XX Month 201X





Presentation title



Speaker, Organization


23 May 2013

Title presentation



b) Deliverables




SOUNDCAST
VACUUM-ASSISTED HIGH PRESSURE DIE
CASTINGS WITH REDUCED POROSITY AT LOW
COST



DX.X: Deliverable template

Instrument	Collaborative Project – Research for the benefit of SME		
Grant Agreement No.	315506	Call identifier	FP7-SME-2012-1
Start date of project	1/11/2012	Duration	24 months
Prepared by	XXXXXXX	Company	XXXXXX
Review	X.0	Date of preparation	XX/XX/201X

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DX.X: Deliverable template

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Review	Date	Modifications	Author/Organisation
1.0	XX/XX/XX	XXX	S. XXXXX / XXXXX
2.0	XX/XX/XX	XXX	S. XXXXX / XXXXX



XX/XX/201X



Review X.0

Project No: 315506

Page 2 of 5

c) Internal Report: Progress Reports

SOUNDCAST
VACUUM-ASSISTED HIGH PRESSURE DIE
CASTINGS WITH REDUCED POROSITY AT LOW
COST

Insert here the title of the document

Instrument	Collaborative Project – Research for the benefit of SME		
Grant Agreement No.	315506	Call identifier	FP7-SME-2012-1
Start date of project	1/11/2012	Duration	24 months
Prepared by	XXXX XXXXX	Company	XXXXX
Review	X.0	Date of preparation	xx/xx/201x


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xx/xx/201x


Review x.0

Project No: 315506

Page 2 of 5



Title of the document





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Review	Date	Modifications	Author/Organisation
1.0	xx/xx/xx	xxx	X. XXXXX / XXXXX
2.0	xx/xx/xx	xxx	X. XXXXX / XXXXX

d) Meeting Agenda

Soundcast Project
Project number: 315506
6 Month Meeting

Date: 23rd May 2013

Place: Technische Universität Braunschweig
Address: Langer Kamp 8, 38106 Braunschweig
Participants: All Consortium members of the project.

Agenda

9:00 Welcome and Introduction.

Project Management and Administrative Issues

9:15 WP1: Management, Administrative and Financial status. **Mr. S.Traut-**
ASCAMM

Technical discussion about WPs
 WP presentation (by WP Leaders)+ discussion+ next steps.

10:00 Scientific status: Summary at M6. **Mr. F.Santos- IK4-AZTERLAN**
10:15 WP2: System modelling and porosity reduction **Mr. M.da Silva-**
ASCAMM

10:45 WP3: Mechanical Property Improvement. **Mr. F.Santos- IK4-AZTERLAN**
11:30 Coffee break

12:00 WP3: Mechanical Property Improvement. **Mr. F.Santos- IK4-AZTERLAN**
12:45 WP4: Welding process optimization **Mr. T. Krüssel- TU-BS**
13:30 Lunch break

15:00 WP6: Dissemination and exploitation of project results. **Mr. C. Bagnoud-**
VDS

15:45 Open Discussion, Wrap-up and ToDo's.


17:00 End of meeting



SOUNDCAST - 6th Meeting Agenda 23 May 2013

- 1 -

10/07/2013

e) Attendance Register








Soundcast Project
Project number: 315506
8th Meeting 27th May 2013


ORGANIZATIONs	NAME AND SURNAMEs	SIGNATUREs
XXXX	XXXX XXXX	Signature
XXXX	XXXX XXXX	Signature
XXXX	XXXX XXXX	Signature

SOUNDCAST_8thMeeting_Agenda_23_May_2013 1 10/07/2013

f) Meeting Minutes










Conference Minutes
Insert date

Instrument: Collaborative Project – Research for the benefit of SME		
Grant Agreement No.	315506	Call identifier
Start date of project	1/11/2012	Duration
Prepared by	XXXX	Company
Review	X 0	Date of preparation
Distribution:	XXXX	



Conference Minutes
Insert date

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2.0	xx/xx/xx	xxx	X: xxxxxx / xxxxxx

ATTENDANCE

Company	Full Name	Insert date
xxx	xxx	YES
xxx	xxx	YES
xxx	xxx	YES
xxx	xxx	YES

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xx/xx/201x


Review X 0

Project No: 315506

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g) Contractual Reports: Periodic Reports




PROJECT PERIODIC REPORT

Grant Agreement number: 315506
 Project acronym: SOUNDCAST
 Project title: "Vacuum-assisted high pressure die castings with reduced porosity at low cost"


Funding Scheme: Research for the benefit of SME (FP7-SME-2012-1)
 Date of latest version of Annex I against which the assessment will be made:
 Periodic report: ☒ 1st ☐ 2nd ☐ 3rd ☐ 4th
 Period covered: from 1/11/2012 to 30-06-2014
 Name, title and organisation of the scientific representative of the project's coordinator¹:
 Tel: XXXXX
 Fax: XXXX
 E-mail: XXXXX
 Project website² address: <http://www.soundcastproject.eu/>

¹ Usually the contact person of the coordinator as specified in Art. 8.1. of the Grant Agreement.
² The home page of the website should contain the generic European flag and the FP7 logo which are available in electronic format at the Europa website (logo of the European flag: http://ec.europa.eu/europe/flags/logo_en.htm logo of the 7th FP: http://ec.europa.eu/europe/flags/logo_en.htm). The area of activity of the project should also be mentioned.

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Project Periodic Report



DISSEMINATION LEVEL

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2.0	xx/xx/xx	xxx	8.00000 / 00000

xx/xx/201x

REVIEW 1.0

Project No: 315506

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