



**CIP Eco-innovation** Pilot and market replication projects Call 2013

Call Identifier: CIP-EIP-Eco-Innovation-2013

## **Deliverable 7.9 - Wincer Final Conference (EN)**

## **Project acronym WINCER Contract ECO/13/630426**



<31/12/2017>



Co-funded by the Eco-innovation

Initiative of the European Union

<u>EU Project WINCER – Waste synergy in the production of innovative ceramic tiles</u> – Final Conference

On Wednesday Dec. 13<sup>th</sup>, 2017, at the <u>Confindustria Ceramica</u> headquarter in Sassuolo (MO) the Final Conference of the Project WINCER – Waste synergy in the production of INnovative CERamic tiles was held.

The Project has allowed to obtain, on an industrial scale, ceramic tiles containing **85% of wastes.** These tiles, produced in different formats (up to 30 x 60 cm), glazed and unglazed, belong to the same class of porcelain stoneware (BIa class according to the standard EN 14411), despite the maximum firing temperature of 1000 °C. This has led to a significant decrease of industrial fixed costs, as well as a reduction in  $CO_2$  emissions. The tiles produced by the WINCER Project obtained the Certiquality-UNI Mark.

Here following the agenda of the event:

	WINCER: SINERGIA TRA I RIFIUTI PER LA
	E DI PIASTRELLE CERAMICHE INNOVATIVE laste synergy in the production of innovative ceramic tiles
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	CONFERENZA FINALE FINAL CONFERENCE
Confindust	Mercoledl, 13 dicembre 2017 ria Ceramica – Sassuolo (MO), Viale Monte Santo 40
:45-10:00 REGISTRAZIONE D	El PARTECIPANTI / REGISTRATION
0:00–10:15 aluti di benvenuto / Wel rof. Maria Chiara Bignozzi	come and opening (Direttore del Centro Ceramico)
0:15-10:45 Overview di progetto / Pro Nott.ssa Elisa Rambaldi (Coo	o <b>ject overview</b> rdinatore di Progetto, Centro Ceramico)
	o di materie prime seconde per l'industria ceramica / Recovery an raw materials for ceramic industry erali Industriali)
	alto contenuto di materiale riciclato: le prestazioni della piastrell ontent ceramic tiles: performances of WINCER tiles eramico)
Aassimo Rinaldi (Warrant G	A / ROUND TABLE Beneventi (MARAZZI Group), Ing. Saverio Lauria (FINCIBEC Group), Ing Group), Dott. Michele Dondi (ISTEC-CNR), Prof. Paolo Zannini (Presidente dell Dott. Andrea Canetti (Confindustria Ceramica)
SAN	A seguire: aperitivo / light lunch

Almost 100 persons attended the event: about 50 students of the University of Bologna (a bus service was organized for them from Bologna to Sassuolo) and about 50 persons from ceramic industry.

Here following some photos of the event:





From left: Eng. M. Rinaldi, Warrant Group; Eng. S. Lauria, Fincibec Group; Dr. C. Beneventi, Marazzi Group, Dr. P. Zannini, University of Modena and Reggio Emilia, Dr. Elisa Rambaldi, Centro Ceramico.





## Confindustria Ceramica Auditorium during the work



Dr. M. Dondi speaking, ISTEC-CNR, during the round table





Dr. A. Canetti, Confindustria Ceramica, and Prof. M.C. Bignozzi, Director of Centro Ceramico

