

IPAN Project FINAL CONFERENCE

Wednesday 30 September 2015

IPAN stands for INNOVATIVE POPLAR LOW DENSITY STRUCTURAL PANEL and its main objective is the design of a breakthrough wood-made lightweight panel, adopting 50% of its volume recycled wood and for the remaining 50% poplar wood by using the upper part of the tree that is commonly underused. To this purpose, a novel manufacturing process will be designed and innovation to existing resins will be defined in order to require less energy during the drying and pressing process, minimizing VOC emission and reducing the overall cost of production.

Technical presentation of the project for businesses and technical managers at
IBL SPA
S.P.31 bis, Reg. Cavallino 8 - CONIOLO (AL) - ITALY

- 13.15 REGISTRATION & WELCOME COFFEE
- 14.00 MR. L. ZOFFOLI (ENGINEER) IMAL: IPAN PROJECT DEVELOPMENTS AND PROSPECTS
- 14.30 TECHNICAL ANALYSIS OF THE PROJECT
- 15.00 FINANCIAL AND ADMINISTRATIVE ANALYSIS OF THE PROJECT
- 15.30 END OF CONFERENCE

Workshop for High School and University students at
STATE HIGH SCHOOL "LEARDI"
Via LEARDI 1 - CASALE MONFERRATO (AL) - ITALY

- 09.45 REGISTRATION
- 10.00 PROF. N. BERRONE: INTRODUCTION AND COORDINATION DIRECTOR OF THE "LEARDI" INSTITUTE
- 10.15 OPENING AND WELCOME SPEECHES BY THE LOCAL AUTHORITIES:
 PROF. C. PALAZZETTI - MAYOR
 DR. R. TAFURI - LOCAL GOVERNOR
- 10.30 DR. E. BONZANO: IBL - IPAN PROJECT
- 11.00 DR. G. NERVO: THE POPLAR TREE
- 11.20 MR. M. DALLARA (ENGINEER) AND STUDENTS: "PEOPLE"
- 11.40 MR. L. ZOFFOLI (IMAL ENGINEER): IPAN FP7 PROJECT
- 12.00 MRS. C. BARGER (MP): CONCLUSIONS
- 12.30 BUFFET
- 13.00 COACH TO CONIOLO FOR THE VISIT TO THE PRODUCTION FACILITY
- 15.00 RETURN: END OF CONFERENCE

The event is free!

Register now by e-mail to:

ipanproject@imal.com

Places are subject to availability. Registrations are accepted in the order in which they are received until all available places are occupied

For more information please contact:
 Eng. Lauro Zoffoli / IMAL SRL
 Ph. +39 059 465568
 malto: lauro.zoffoli@imal.com

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www.ipanproject.eu

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