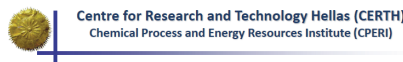


BioMaxEff: innovative small scale pellet boilers with high efficiency and low PM emissions

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|-------|--|-------|---|
| 9.00 | Welcome and introduction
ANTONIO BALLARIN DENTI, Università Cattolica del Sacro Cuore
Chairman | 11.20 | Impact on the air quality of the Po Valley of wood combustion in stoves and fireplaces: state of the art and perspectives
GUIDO LANZANI, ARPA Lombardia |
| 9.15 | BioMaxEff Project: Project overview, research activities and main results
VIJAY KUMAR VERMA, Bioenergy 2020+ GmbH | 11.40 | Scenarios of wood biomass use in residential heating systems in the Lombardy Region within the framework of EU policies
MAURO BROLIS, Infrastrutture Lombarde SpA |
| 9.45 | High efficiency and lowest emissions: the BW 2 pellet boiler
JÜRGEN BRANDT, Windhager Zentralheizung Technik GmbH | 12.00 | Discussion
All |
| 10.05 | Environmental impact assessment of pellet boilers through Life Cycle Analysis (LCA)
MARIA CHIESA, Università Cattolica del Sacro Cuore | 12.45 | Closing remarks
ANTONIO BALLARIN DENTI, Università Cattolica del Sacro Cuore |
| 10.35 | Coffee break | 13.00 | End of Workshop |
| 10.50 | Air quality modelling for urban pollution reduction: two EU case studies
GIUSEPPE MAFFEIS, Terraria srl | | |

Please confirm your participation within the 20th of March 2015 at the following email address:
form.permanente-bs@unicatt.it



International Workshop

March 27th 2015
Università Cattolica del Sacro Cuore
Aula Magna
Via Musei 41, Brescia, Italy



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