



Diego Menegon

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Researcher

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Main fields of activity

- Heating and cooling systems
- Laboratory test
- Dynamic test

Personal data

- Surname / First name: Menegon Diego
- Nationality Italian
- Born in Spilimbergo (PN), August 12, 1988
- Language skills: Italian (mother tongue), English

Professional experience

- Since January 2013: Eurac Research, Institute for Renewable Energy, Bolzano/Bozen - Italy
- October 2014 – March 2015: Institut für Solartechnik SPF Hochschule für Technik HSR, Rapperswil-Jona - Switzerland
- PhD student
- April 2012 - September 2012: Eurac Research, Institute for Renewable Energy, Bolzano/Bozen - Italy
- Master thesis elaboration: Development of a Dynamic Test Procedure for the Laboratory Characterization of Thermally Driven Devices

Education and training

- Department of electrical, mechanical and managerial engineering, University of Udine – Italy, PhD student in Environmental and Energy Engineering Sciences (since January 2013)
- Faculty of Engineering, University of Udine – Italy, Mechanical Engineering Master Degree (October 2012)
- Faculty of Engineering, University of Udine – Italy, Mechanical Engineering Bachelor Degree (November 2010)
- Industrial Technical Institute, Mechanical specialization, Spilimbergo (PN) - Italy (2007)

Publications

- A. Vittoriosi, R. Fedrizzi, D. Menegon, Evaluation of Dynamic Operation Effects for a Heat Pump in a Solar Combi-plus System, in: International Solar Energy Society, 2015: pp. 1–10. doi:10.18086/eurosun.2014.03.28.
- D. Menegon, A. Vittoriosi, R. Fedrizzi, A new test procedure for the dynamic laboratory characterization of thermal systems and their components, Energy Build. 84 (2014) 182–192. doi:10.1016/j.enbuild.2014.07.085.