

# R&D Profile Form



<b>Name of the Organisation</b>	R&D Systems Srl
<b>Organisation Short Name</b>	R&D
<b>Organisation Type</b>	Research and Development centre of Gruppo Industriale Tosoni
<b>Country</b>	ITALY
<b>Fields of Activity</b>	Energy efficiency in construction and Transport, implementation of renewable energy technologies within the products of the industrial group
<b>Skills and Expertise Offered</b>	Monitoring systems, software platform for energy analysis, machine learning for control and data analysis, interior design of train, active double glass façade, Bridges design and construction, electronics in train sector.
<b>Keywords</b>	Energy efficiency in buildings and trains, renewable energy technologies in building and trains, energy savings, Building automation
<b>Previous FP Projects Participated</b>	iNSPiRe, GA n. 314461 – SmartBuild, GA n. 297288 – Equal Joints GA n. 601534
<b>Topic(s) Interested</b>	Building and train energy solution, e.g. management, production and saving
<b>Contact Person</b>	Francesco Besana
<b>Position in the Organisation</b>	R&D team coordinator
<b>Tel</b>	0039 0464 485315
<b>Email</b>	francesco.besana@rdsystems.it
<b>URL</b>	www.tosoni.com

