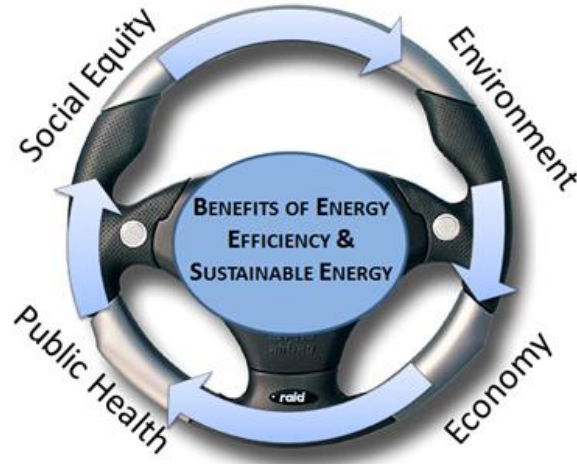




Welcome to Gdańsk

September 13-14, 2018



**STEER**  
Support Tool for Energy Efficiency  
pRogrammes in medical centres

Research and Innovation Staff Exchange (RISE)  
H2020 – MSCA – RISE – 2014

GA n° 645694

## Thursday September 13, 2018

9:00	<b>Registration</b> Venue: Laboratory Linte^2 - <a href="https://eia.pg.edu.pl/linte/main">https://eia.pg.edu.pl/linte/main</a> Meeting Point: <a href="https://goo.gl/maps/Xa94LrMBmkD2">https://goo.gl/maps/Xa94LrMBmkD2</a>
9:20	<b>Energy Management Systems</b> Miroslaw Wlas Ph.D., Eng. Gdańsk University of Technology Faculty of Electrical and Control Engineering, Intelligent Energy Laboratory LAB-6
9:50	<b>Modeling building thermal behaviour with restricted information</b> Luca Ferrarini, Prof. Politecnico di Milano Dipartimento di Elettronica, Informazione e Bioingegneria
10:10	<b>Energy Efficiency in Hospital Buildings</b> Christos Koulamas Ph.D. Athena-Research and Innovation Center in Information Communication and Knowledge Technologies · Industrial Systems Institute
10:30	<b>Energy Efficiency in Practice</b> Izabela Sadowska Ph.D., Eng. Gdańsk University of Technology Faculty of Electrical and Control Engineering

## Friday, September 14, 2018

9:00	<b>Project Workshops</b> Venue: SALA BHP (BHP HALL) <a href="http://www.salabhp.pl/en/the-history/">http://www.salabhp.pl/en/the-history/</a> Meeting Point: <a href="https://goo.gl/maps/H6htPeESY6Q2">https://goo.gl/maps/H6htPeESY6Q2</a>
9:15	<b>E3s prototype tool demonstration</b>
10:00	<b>Discussion about deliverables</b>
11:00	<i>Coffee Break</i>
11:30	<b>Continuation of the discussion</b>
13:00	<i>Lunch Break</i>
14:00	<i>Guided tour of the European Solidarity Centre</i> <a href="https://www.ecs.gda.pl/">https://www.ecs.gda.pl/</a> Meeting Point: <a href="https://goo.gl/maps/wMWJYGXgNRx">https://goo.gl/maps/wMWJYGXgNRx</a>
17:00	<u><i>Free time</i></u>
20:00	<i>Dinner at Gvara Restaurant</i> Meeting Point: <a href="https://goo.gl/maps/ujXJawyunbo">https://goo.gl/maps/ujXJawyunbo</a>

## 2. BUILDING PARAMETERS

Month	1	2	3	4	5	6	7	8	9	10	11	12
IsoL <sub>N</sub> (W/m <sup>2</sup> )	77.777	98.029	139.731	195.732	223.434	250.785	248.126	213.287	171.602	124.476	85.626	77.010
IsoL <sub>E</sub> (W/m <sup>2</sup> )	122.851	137.935	184.485	240.999	259.771	284.148	287.201	261.433	227.367	174.997	130.426	130.719
IsoL <sub>S</sub> (W/m <sup>2</sup> )	151.192	156.289	189.663	234.259	237.378	253.942	256.582	242.389	228.132	202.431	161.436	172.891
IsoL <sub>W</sub> (W/m <sup>2</sup> )	84.728	107.612	151.988	213.584	239.842	266.077	262.301	226.337	188.083	141.058	95.084	85.738
IsoL <sub>Roof</sub> (W/m <sup>2</sup> )	138.301	167.398	235.647	330.505	365.526	409.537	410.552	359.975	299.289	221.883	152.107	143.520

PREVIOUS

NEXT



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meazon

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DUISBURG  
ESSEN

i.S.I.

enerjtech

## Work Package 5 Development and testing of E3s prototype tool

- D 5.1 Report on requirements of E3s prototype software
- D 5.2 Report of design and development of E3s tool
- D 5.3 Report of the test and validation of E3s tool