



RTU
VASSI



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Schweizerische Botschaft in Lettland, Litauen und Estland

CONFERENCE

The best climate technology projects from Switzerland and Latvia

February 2, Āzenes iela 12/1, room 115, Riga, Latvia

10.00 – 10.20	Welcome speech
10.20 – 11.00	Renewable solar fuels from H ₂ O and CO ₂ . <i>Dr. Philipp Furler, Department of Mechanical and Process Engineering, ETH Zurich, Switzerland</i>
11.00 – 11.40	Innovative syngas production line. <i>Dr. Edgars Vīgants and researcher Vladimirs Kirsanovs, RTU, Latvia</i>
11.40 – 12.20	Jouliu-inline. Shower with heat recycling. <i>Reto Schmid, CEO & Co-Founder, Switzerland</i>
12.20 – 13.20	Coffee break & discussions
13.20 – 14.00	Biotechonomy approach. Innovations in fruit processing eco-design. <i>Professor Andra Blumberga and professor Gatis Bažbauers, RTU, Latvia</i>

14:00 Opening of the exhibition Watt d'Or of ambassador of Switzerland in Latvia

The "WATT D'OR" Award Exhibition

distinguishing the most innovative energy initiatives

Every year, the Swiss Federal Office of Energy awards a prestigious prize called "The Watt d'Or" to the most innovative energy initiatives in Switzerland. The jury is composed of energy experts from various sectors, giving to this annual award a high level of legitimacy.

The "Watt d'Or" award is divided in five different categories: society, energy technologies, renewable energy, energy efficient mobility, and building and space.

These categories are good indicators of where Switzerland's priorities stand in the energy sector today. The "Watt d'Or" exhibition has been curated to present the award winning Swiss energy projects.