

3. Energy consumption

The design of products directly contributes to their energy consumption, and therefore, to environmental protection.

Hall 1 – Batimat

- **Autonomous Modular Housing - Biomespace**
Self-sufficient housing in terms of water and energy, without connection to networks.
Stand : H1-K018
- **Thermosteel Profile - Perfisa SA**
Profile that limits thermal losses for light construction.
Stand : H1-S096
- **R'Booster Device - AIR BOOSTER**
Reduction of heating consumption by up to 83% through the parieto-dynamic effect.
Stand : H1-T066
- **Autonomous Solar Lighting Equipment - ARTLUX La Lumière Solaire**
100% solar-powered, autonomous, and mobile lighting equipment.
Stand : H1-K108

Hall 3 – Interclima

- **Free-Match ATW Marina Multisplit Heat Pump - GREE PRODUCTS France**
Heat recovery to produce domestic hot water in cooling mode.
Stand : H3-F082
 - **Midea CirQ HP Multisplit Heat Pump - MIDEA**
Heat recovery for domestic hot water in refreshment mode.
Stand : H3-G058
-

Hall 4 – Batimat

- **Topfix Solar - Renson Ventilation SA**
Motorized closure powered by photovoltaic energy.
Stand : H4-D050
-

Hall 5.2 – Batimat

- **RS100 Solar io - Somfy**
Motorized window solution with photovoltaic cells.
Stand : H5.2-D006
-

Hall 5.3 – Batimat

- **Solozip Solar Closure - Griesser**
Motorized closure powered by photovoltaic cells.
Stand : H5.3-F120