



## Press release

**Brussels, November 12<sup>th</sup>, 2020.** Avesta Battery and Energy Engineering (ABEE), IMECAR Elektronik and Zhongrui Green Energy Technologies Co., LTD have entered in a strategic collaboration in the field of commercialization of lithium-ion storage batteries for residential and industrial applications. Through this collaboration, the involved parties will offer competitive energy storage solutions in a modular approach starting from 2.5kWh up to MWh.

Prof. Noshin Omar, CEO of ABEE, commented: “The joint forces of ABEE, IMECAR and Zhongrui Green Energy Technologies will increase the product and service portfolio of ABEE and IMECAR in Europe. This will enable to strengthen our position on the market with state of the art products with competitive prices.”

### **About ABEE:**

Avesta Battery & Energy Engineering (ABEE) is a dynamic and specialized company in the field of battery and energy technologies for e-mobility and stationary applications located in Brussels, Belgium. (<https://abeegroup.com/>)

### **About IMECAR:**

IMECAR is a developer and manufacturer of battery systems for automotive and stationary applications. In addition, it is a solid track record in the development, prototyping and manufacturing of small series light duty vehicles. (<https://www.imecar.com/>)

### **Zhongrui Green Energy Technologies Co., LTD:**

Zhongrui Green Energy Technology (Shenzhen) Co., Ltd. is leading solution supplier in China who is mainly engaged in R&D, manufacturing and sales of the distributed power system (DPS), standard lithium battery module, lithium battery energy storage system(ESS), battery management system (BMS), and energy IoT platform.