



## Press release

Berlin, January 15<sup>th</sup> 2018

### **Eurabus opens its technical platform – high energy battery system available now**

Berlin located Eurabus GmbH, an innovative company of electric mobility and since the launch of its first own electric bus series in 2012 a pioneer in this field, now starts to offer its high energy battery system as a stand-alone product. It can be used as a traction battery in electric busses as well as buffer storage for electric vehicle charging stations and large grid batteries.

Eurabus is following the community approach which is using the scale effect to raise the quantity, reduce the cost and open electric vehicles to a larger number of potential customers.

The scalable Lithium battery system from Eurabus is fulfilling highest requirements on reliability, safety and performance. With an energy density of almost 200Wh/kg it is benchmark in the electric bus industry and also compliant to the new and challenging UN ECE R100 Rev. 2 homologation requirements.

Eurabus is already supplying the new battery system to partner companies and will shortly offer a plug & play high voltage drive train platform which can be used in a bunch of commercial vehicle applications like pure electric busses or trucks. This platform will be open to anyone to speed up the dissemination of environmental friendly commercial vehicles.

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