



Around 55,000 people are involved in ABB's vast activities in building technologies, providing low-voltage products and complete electrical, ventilation and air conditioning systems, solutions and service for all kinds of industrial, commercial and institutional buildings, plants and applications.



Key technologies include 'intelligent buildings', in which all systems – from ventilation to security and computer networks – are linked to create a single, highly efficient and easy-to-control operation.

Computerized service for buildings and plants, allowing maintenance personnel to access all the information they need in real time via wireless devices and networks, as well as industrial service and maintenance, form the backbone of ABB's full service approach.

To get a taste of this huge area in just one issue of *ABB Review*, we'll look at recent technical advances in service, e-business, intelligent buildings and smart products.



On another note, we'll also be looking at the rapid power grid developments taking place in the Baltic region and the importance to the area of linking its networks to the Nordic grid.



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