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Press Release
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eluminocity and DBM Banktechnikai entered into a strategic partnership.

MUNICH. The eluminocity GmbH has entered into a strategic partnership with DBM Banktechnikai Kft. (DBM) as equipment and integration partner for Hungary. Missing charging infrastructure in many countries is still the biggest inhibitor for a wider adoption and success of emission-free electric vehicles. Many countries and cities in Europe have recognized that providing a sufficient charging infrastructure will significantly boost the adoption rate of electric and plug-in hybrid vehicles, leading to dramatically reduced air pollution and noise in larger cities. eluminocity offers an extensive range of intelligent and connected charging stations for electric and plug-in hybrid vehicles for the public market. With the recently introduced two new AC charging stations specifically designed for applications in semi-public and private areas, i.e. hotels, fairs, airports, restaurants and customer or employee parking lots, there is now a complete portfolio for public authorities as well as industrial organizations. Together with the new installation options "wall mounting" and "free-standing pedestal", eluminocity is able to cover any customer scenario.

eluminocity and DBM have decided to team up to deliver the most advanced charging solutions to Hungary, including an extensive range of charging stations for electric vehicles. DBM is committed to making the country Hungary a regional leader in the area of electric mobility by establishing and operating electric vehicle charging points across the country. The partnership with eluminocity enables DBM to offer up-to-date charging stations for every kind of purpose combined with its unique and innovative services. Furthermore, the new partnership enables companies to offer modern services to their customers, partners and employees through providing electric charging possibilities. The initiative is part of Hungary's Jedlik Ányos Plan, a blueprint for the regulatory and support framework required for promoting e-Mobility. The Hungarian government issued a decree in February, requiring charging stations to be installed in car parks. There are currently over 1,000 electric vehicles on

Hungary's roads. DBM hopes that the number will grow to 50,000 by 2020. A full-coverage of charging infrastructure is key to the success of e-Mobility.

eluminocity GmbH developed in cooperation with the BMW Group the modular product system "Light & Charge" to transform street lights into charging stations for electric vehicles. The system retrofits street lights with highly efficient LED lighting combined with an integrated EV charging solution in a fully connected environment. Furthermore, the new product expansion enables companies to offer modern services to their customers, guests or employees through providing electric charging possibilities. "Light & Charge" is already installed in several major cities such as Munich, Seattle or Eindhoven.

DBM Banktechnikai Kft., established in 1990, sells, installs, repairs and maintains technological equipment used in retail banking, traffic services and security. DBM continues to be the innovation leader in implementing new car parking technologies that improve parking experiences for customers. DBM has already installed more than 1,000 parking meters and operates parking automats all over the Hungary. DBM sells highly reliable state-of-the-art products with long term manufacturer support in this line of business.

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