

## Implemented a lighting project strategic station Taksimo transom led lights

Implemented a lighting project strategic station Taksimo transom led lighting ECOLED™. The Perm company-producer Seth has developed and implemented a lighting project railway station Taksimo East-Siberian railway on the basis of transom led lamps of own production. Within project in Siberia has installed more than 500 units of high-tech lighting devices capable of operating in conditions of low temperatures. In Shushary, St.-Petersburg ended with a vehicle the new multifunctional complex of wholesale trade led lamps FERREKS. For lighting 335 thousand square feet required to apply 1159 lamps. Scientists of Tomsk Polytechnic University have developed a smart led fotovitriny. With their help you can manage the emission spectrum improves the photosynthesis process of plants that beneficial to their growth. Using the development of polytechnics large greenhouses can save on electricity almost three times 60-70% of the usual costs. Development Tomsk Polytechnic University Tomsk already tried the agricultural enterprise. In large industrial greenhouses energy costs one of the main lines of expenditure. We thought the use of our fitosterina will save up to 60-70% energy says Sergey Turanov engineer-researcher of Department of laser and lighting technology Institute of high technology physics TPU. The Russian developer, manufacturer company LGT implemented delivery of led lighting products own production facilities of OJSC Sberbank of Russia. Within program upgrade lighting in the Bank's branches was replaced lighting fixtures with conventional light sources on their led counterparts. CEO of LGT Vladimir Fridovskiy Products LGT significantly reduce the consumption of objects and improve the quality of light that turn led to higher levels of comfort for staff banks and their customers. Head of project sales of the company Sergey LGT Zimin Worth noting that this is not the first experience of supply led lighting LGT to address banking institutions. So in 2015 LGT has produced the modernization of lighting systems at JSC Bank Saint-Petersburg JSC JSCB Legion. Company LGT Russian developer and manufacturer of led lighting. Until 2014, the company has worked in the development and production of led lighting. In 2014 it was decided on the withdrawal of on the market energy efficient led equipment under

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