



Deutsche Glasfaser FttH projects for EBC Glasvezeltechnik

Since June 2016 LGCE has been cooperating with the Dutch company EBC Glasvezeltechnik on the roll-out of the Fiber To the Home backbones for Deutsche Glasfaser.

Our cooperation with EBC started with the supply of 14 mm Multiduct, 96 fiber Minicable and Optical Distribution Frames (ODF) for the installation of backbone routes between cities in Nordrhein-Westfalen. As main contractor EBC takes care of turnkey delivery of these projects, including Engineering, Licenses, Installation and Testing. One of the main specialities of EBC is trenchless installation.



LGCE supports EBC with project- and product training, warehousing and stock management, Just-In-Time deliveries based on the project planning of EBC and registration and declaration of materials at Deutsche Glasfaser.

After this project EBC and LGCE continued their cooperation. EBC has grown to be one of the biggest and successful Installation Companies who are working on the backbone routes of the FttH networks for Deutsche Glasfaser and other project owners.

For more information see: www.ebcglasvezeltechnik.com

As part of the successful cooperation on these projects and to secure most reliable delivery of products to the different project sites EBC and LGCE share their information on project-, production- and delivery planning on a continuous basis. In this way we can provide the highest delivery reliability in the most efficient way at the numerous project locations in Germany. Currently we expanded our cooperation to projects in Emsland, Nordrhein-Westfalen and Thüringen.

We thank EBC Glasvezeltechnik for the cooperation and look forward to further expand our cooperation and business opportunities in the future.

