

ELFF & BIM

Precise 3D planning from conception
to detailed design



Our *ELFF* design software has been specifically developed for planning overhead contact line systems for main-line and suburban services. Based on Auto-CAD, it supports the entire design process.

***ELFF* automates much of the planning work, enables BIM-compatible integration, and automatically creates the necessary documentation in the required format. *ELFF*'s special BIM module allows for precise 3D visualisation of all overhead contact line objects and supports export in IFC format. This facilitates data exchange and collaboration in BIM projects.**

***ELFF* is the result of the long-standing partnership between Furrer+Frey and SIGNON.**



Find out more about *ELFF* and BIM on our website and through our partner SIGNON:

→ furrerfrey.ch/en/service/elff-bim



→ olacad.de/en

About Furrer+Frey

We have been helping to shape public transport world-wide since 1923. Our portfolio includes overhead contact line systems, railway control systems, design tools, and charging stations for battery trains. Close collaboration with our customers drives us to constantly develop new and sustainable solutions.

Innovation for tomorrow – this is our ambition and our motivation.