JOB OFFER

Lef Poland Sp. z o.o., company born in February 2016, is a company working and producing in the electroenergetic field, following the steps of its Italian headquarter, “Lef Italy”, born in 1969, and still in activity, in Sesto Fiorentino, few kilometers from Florence (website www.lef.it).

Lef Poland is part of the “LEF HOLDING” group, in partnership with the following societies:

- **LEF INDUSTRIAL**: the one situated in Sesto Fiorentino, which produces medium-voltage cast resin and low-voltage transformers;
- **LEF LIGHTNING**: which produces high-efficient lamps and electronic boards for the Italian railways;
- **LEF M&F**: which projects and produces smart-grids for railway applications;
- **LEF POWER**: which produces special transformers, convertitors, and security systems for railway applications.

Lef Poland was born for the production of special components for the Italian railways, and from October 2017, started to have its own market all over the Europe, producing Low-Voltage 3-phase transformers, and Cast-Resin Medium Voltage 3-phase transformers.

WE are searching for one young and dynamic figure to insert into our technical and testing department. The candidate shall:

- Have a bachelor degree in electrical engineering;
- Have basic experience in AutoCad, or in the CAD field;
- Good knowledge of the main electrical parameters of a transformer;
- Have good problem-solving skills.

The candidate will learn how run all the routine tests for every kind of transformer, and how to prepare the technical drawings, important step into the production process.

The candidate will also enjoy the experience to work into a young and dynamic atmosphere, ready to cooperate, improve, and grow with us.

For your application, an updated CV shall be sent on the following email address: marcobiasone@lef.it

Gliwice, 18/02/2019