references

Austria, Bulgaria, Czech Republic, Croatia, Denmark, Egypt, Estonia, Finland, France, Germany, Great Britain, Hungary, Israel, Netherlands, Poland, Switzerland, Vietnam

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FULL CUSTOMER SATISFACTION IS OUR GOAL.

ZEBA

hardware fittings for overhead transmission lines up to 400 kv



- STEEL FORGED PRODUCTS
- STEEL SHEET FITTINGS
- ARCING FITTINGS
- SUSPENSION CLAMPS
- COUNTERWEIGHTS
- TENSION CLAMPS
- VIBRATION DAMPERS, ARMOUR RODS
- SPACER DAMPERS, SPACER
- CURRENT CARRYING FITTINGS
- FITTINGS FOR OPGW

ELBA, a. s. launched its manufacturing operation on 1st of July 1950.

Over time, it has developed into a significant supplier of goods accommodating needs in the energy sector at the European level. ELBA has been producing hardware fittings for overhead transmission lines, connectors and fittings for LV, MV, HV, and EHV substations, as well as fittings for railway traction for more than 50

Hardware fittings are produced according to international standards IEC 61284, ISO1461, IEC 60471, IEC 60120,

2D AUTOCAD software is used for designing and INVENTOR and PRO ENGINEER programmes for 3D modelling.

Microsoft Dynamics AX is a flexible solution for managing and planning enterprise resources (ERP).

Software solutions SYSKLASS, MONACO mainly provide technical production preparation.

Our testing laboratory has an established management system based on the ISO IEC 17025:2005 standard.

Laboratory accreditation was carried out by SNAS authorities (certification No. S-284)

ELBA, a.s. is modern engineering company, that implemented the 5S workplace organization method (5S methodology -sorting, set in order. systematic cleaning, standardizing, and sustaining) already five years ago.

Our machine fleet includes state of the art machining centres as well as conventional technologies required for making products from the product portfolio. Our team of qualified engineers determines the optimal technical solution considering specific customer requirements. Our own tool design and tool-making workshop allows us to respond flexibly to special customer requirements concerning new products and also tools and fixtures required for the production of new products.

















