



COLD-FORMED-SECTIONS FLASHINGS



RBT is a **Polish producer** of cold-formed sections and flashing. The plant came into being in 2010 as an alternative to other suppliers of steel elements for industrial building.

Long-term operation of the plant and quality of produced sections with durable coating (magnesium-zinc, zinc and aluzinc) has made **RBT** a leading supplier of **cold-formed** sections for **photovoltaic structures**.

10
YEARS
OF EXPERIENCE

SUPERIOR QUALITY

RBT-branded sections are manufactured under the **Factory Production Control (FCP)** according to Polish and European standards **PN-EN 10162:2005, EN-1090-1**.

The **Factory Production Control** system implemented ensures the highest quality of elements at every stage and monitoring of processes from the receipt of raw material to the dispatch of the final product to the place of construction.

In the **RBT** plant the quality of production is monitored and audited, which is confirmed by the certificate PN-EN ISO 9001:2015.

The **RBT** ground structures (for solar collectors and PV modules) were tested in the Building Research Institute and gained the certificate of **National Technical Assessment (no. ITB-KOT-2021/1722 ed.1)**



TECHNOLOGICAL CAPABILITIES

Technologically advanced machinery allows us to manufacture sections of different types (hollow, cut, bent) with **length exceeding 12 m (for thickness up to 3 mm) and 6 m (for thickness up to 4 mm) and flashing of 6 m long (for thickness up to 1,5 mm).**

WE CARE ABOUT THE ENVIRONMENT

Taking care of the environment we live in we focused on **clean energy** installing PV modules on our plant. We promote these activities with the slogan **"The Sun cooperates with us"**.



In 2016-2020 we manufactured for our business partners cold-formed sections with magnesium-zinc coating thanks to which the PV farms were created producing sun energy with total power installed exceeding **500 MW**.



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