

Klimas Wkręt-met is a leading producer of the highest quality fastening technologies in Poland and Central and Eastern Europe.

The company was established in 1990 as a continuation of the activities carried out by the family business dedicated to the production of plastic components.

But all the years that followed were dedicated to continuous development. Today Klimas Wkręt-met is represented by two production plants, one in Kuęnica Kiedrzyęska and one in Wanaty, near Częstochowa, representing a production area of over 50 thousand m², one of the most innovative parks of moulding machines in Europe, a central warehouse as well as a state-of-the-art laboratory. In 2005 the company was granted its first European Technical Approval for construction products becoming the first Polish company to hold such approval.

Today Klimas Wkręt-met holds 17 European approvals, numerous certificates and distinctions that prove the highest quality of the products marked with the brand. Thanks to this, the company has been enjoying an unflagging trust among clients from diverse industries and is exporting its products to more than 50 countries in the world.





High Quality Construction Wood Screws with ETA approval.

These screws are packed with features that make them an ideal choice for you next timber construction project. They are supplied direct from one of Europe's leading fastener manufacturers and produced to such high standards they have attained the ETA approval ETA-18/0817.





Flange Head With TX Drive

This increases the bearing area, provides a tighter connection and increased resistance to head pull through. The TX head provides optimum torque transfer.

Under-Head Milling Ribs

The milling ribs on the CSK screw countersink the screw head, creating a more precise and neater finish.



Shank ribs reduce driving torque by reaming the hole, speeding up insertion and increasing battery life.



Serrated Thread

Special cutting notches on the thread cut wood structural fibres while the screw is advancing.



Special Cutting Point

Notched thread tip makes the start of the installation easier and prevents timber from splitting.

