

# Armoth® ITC PROGRAM

# PERSONALIZED WOOD CUTTING TECHNOLOGY



## **Armoth<sup>®</sup> ITC Program**

### Personalized Wood Cutting Technology

#### Is it for you?

If you process fresh wood, dry wood, glued wood, common or exotic wood types, use sawmills that are horizontal, vertical, single or multi-head, whether you are in multipurpose logs sawing, pallet manufacturing and resawing, parquets, flooring, lamellas, stave mills or pallet dismantling

#### You can achieve more!

- **REACH YOUR HIGHEST EFFICIENCY** band saw blade cutting time from 24 to 120 hours between service, depending on the application
- **REACH THE FASTEST CUTTING PROCESS** blade speed ranging from 20 to 120 m/s and a feed rate up to 100 m/min, depending on the application
- REACH THE HIGHEST CUTTING PRECISION AND SURFACE QUALITY, LOWERING ENERGY CONSUMPTION kerf ranging from 1 to 3 mm depending on the application

#### What do we offer?



#### **MACHINERY**

Guidance in the production planning and optimization process, including equipment selection.



#### **TRAINING**

Training program adjusted to improve qualifications of machine operators.



#### **CUSTOM BLADES**

Individually designed, tailored to your needs, high quality band saw blades in the width range of 25 to 210 mm.



#### **MACHINE SERVICE**

Calibrating and upgrading existing equipment to improve your production process.



#### **SPECIALIZED BLADES SERVICE**

Professional blades service using high quality Vollmer CNC machines.

#### Want to learn more?

#### **CONTACT US AT:**

© +48 728 587 318

⊠ info@armoth.eu

**WE WILL ANSWER ALL YOUR QUESTIONS!** 





#### MANUFACTURER OF CUTTING TOOLS FOR THE WOOD INDUSTRY

QSGS Technology, Łużycka 4, 07-410 Ostrołęka, Poland phone +48 29 764 43 15, e-mail: info@armoth.eu, orders@armoth.eu