# Panel saw blades P30 series
with super-hard NANO carbide

24h
Available in stock

P30 series panel saw designed for materials such as MDF or HDF. Designed for cutting both single boards and packages. Specially selected super-hard NANO carbide and an appropriate tooth profile (straight trapezoid) ensure the long life of the saw and excellent quality of processed material.

MADE IN POLAND
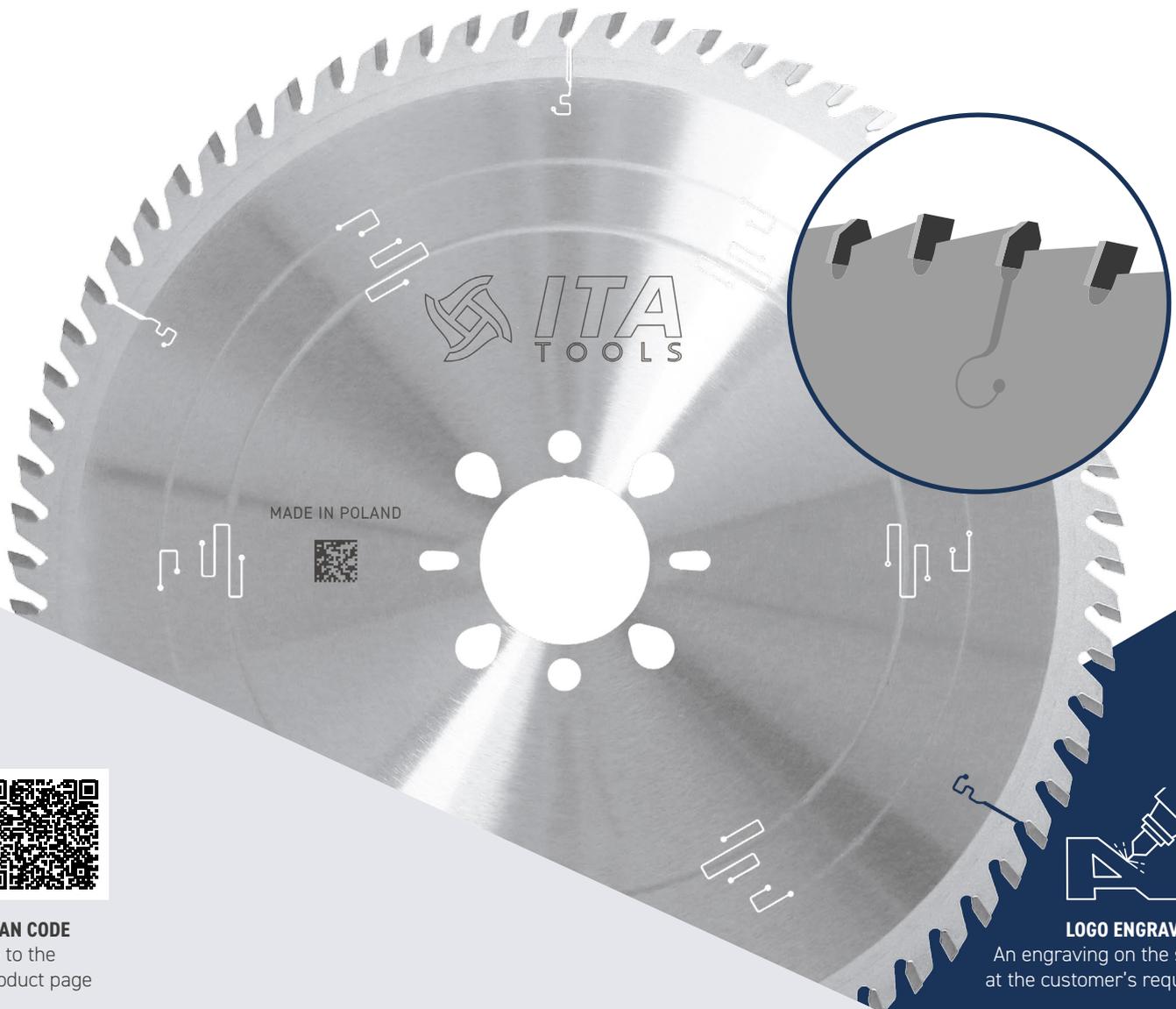
SCAN CODE
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product page

LOGO ENGRAVING
An engraving on the saw
at the customer's request

SUPER HARD CARBIDE WITH 3,5 MM THICKNESS
Longer work between sharpening

CHAMFERED HOLE
Easier tool change

IMPROVED TOOL BODY
More rigidity and stability while cutting

MUTED SAW BLADE
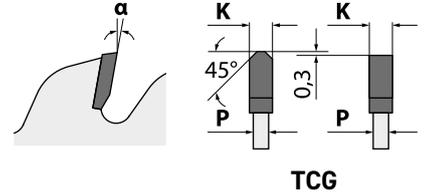Quieter cutting operation

Application:
For sizing single sheets and multiple panels

Machines:
Horizontal panel sizing machines

Materials:
Single or double-sided plastic-laminated panels, MDF, HDF

HM

NOISE REDUCTION

TCG

Your benefits:

- ◆ Special NANO carbide with increased resistance for wear,

- ◆ Two tension rings increase the stability of work,

- ◆ Odd number of mute cuts for the better balancing of the shield,

- ◆ Reinforced cardboard boxes to prevent tool damage while in transport,

- ◆ The thickness of the carbide 3.5 mm,

- ◆ The main hole made in tolerance H6,

- ◆ The body made of hardened steel, which provides greater rigidity and stability during work,

- ◆ An engraving on the saw at the customer's request (logo, company name),

MATCH TO THE SET

PCD Scoring blade

PCD tip height H4 or H6

The P30 series saws are perfect for working with a diamond scoring unit, this set significantly reduces machine downtime caused by changing tools and will meet the expectations of the most demanding users.