



THE COMPLETE OFFER OF PROFESSIONAL TOOLS



MADE IN
POLAND



POLISH TOOL
MANUFACTURER



FULL AVAILABILITY
OF PRODUCTS 24/7



THE HIGHEST
QUALITY STANDARDS



GLOBAL REACH TO MORE
THAN 60 COUNTRIES

Everyday better

www.ita.tools



Scan the QR code and create a B2B account

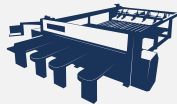
Availability of products 24/7

COMPATIBILITY

With the leading machine types



VERTICAL PANEL SAW



HORIZONTAL PANEL SAW



MITER SAW

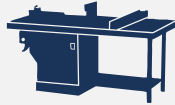


TABLE SAW



OPTIMIZING SAW



DOUBLE-HEADED SAW



TENONER



FORMAT SAW



EDGEBANDER



CNC WITH AGGREGATES



CNC FORMING DRILLING



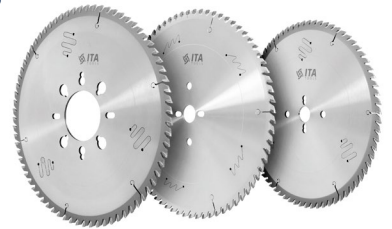
MULTI-RIP SAW



TABLE SAW

CUTTING

Circular saw blades with HM and PCD



PCD Router Bits



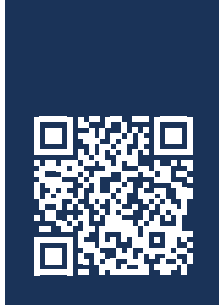
Router bits



CNC MACHINING



Tools for composites



B2B - constant access to the offer

Check out our new catalogue ↗

AVAILABILITY

The highest inventory of standard tools on hand

30+

CATEGORIES OF TOOLS

200+

SUBCATEGORIES

20 000+

PRODUCTS

As ITA TOOLS, we have high warehouse stock and thanks to modern warehouse towers we are able to store efficiently which translates directly into faster order processing for our customers.

EDGE-BANDING

PCD & HM tools for Edgebanders



DRILLING

Drill bits

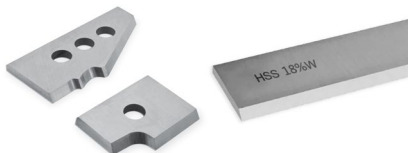


B2B



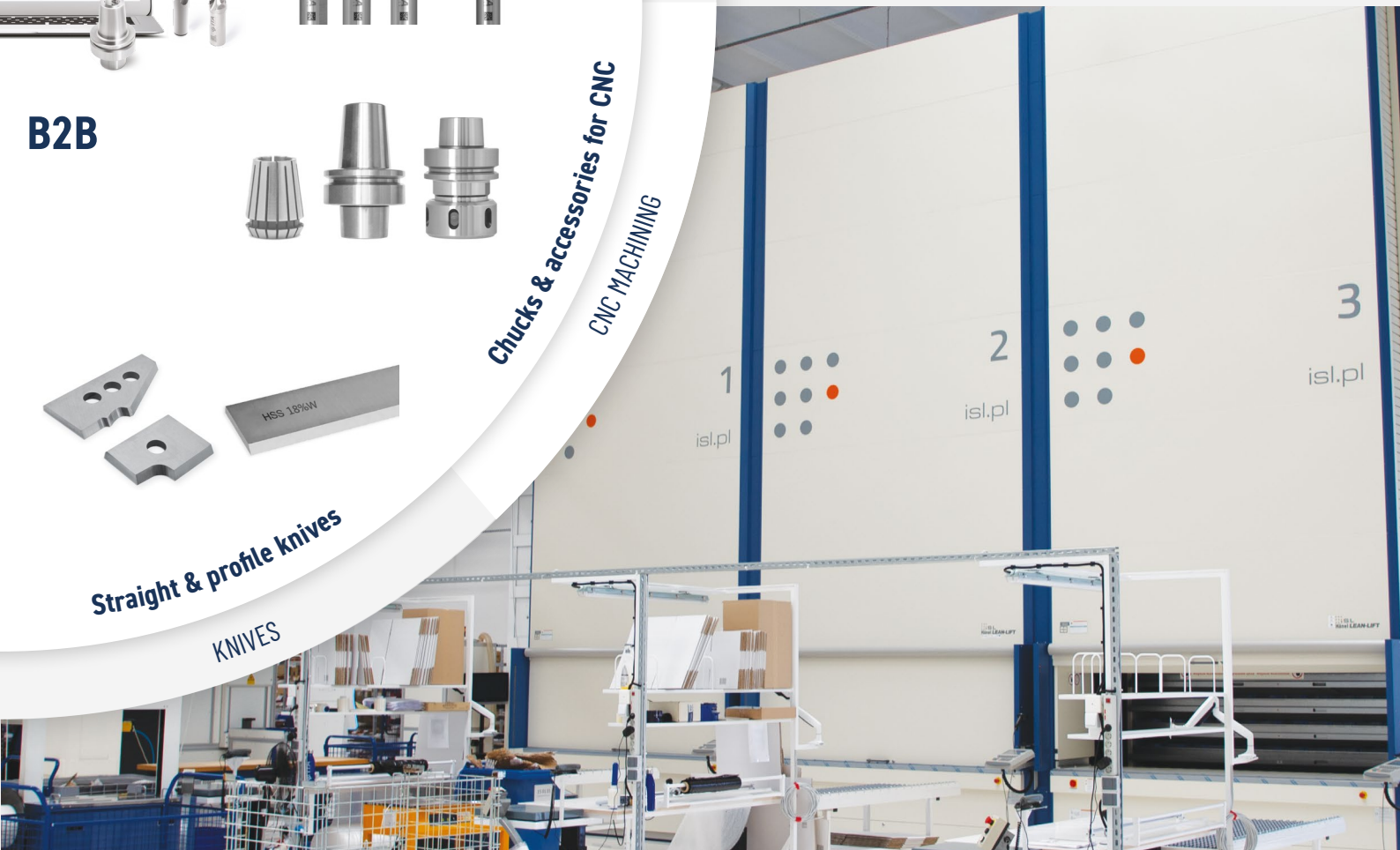
Chucks & accessories for CNC

CNC MACHINING



Straight & profile knives

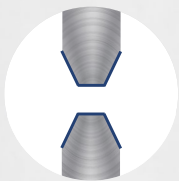
KNIVES



Distinctive strength, unmatched value

HM CIRCULAR SAW BLADES

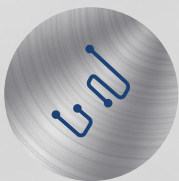
Improved body **provides greater rigidity and stability during cutting**



Chamfered bore **makes it easier to change** the concealing tool



The tooth thickness of 3.5 mm allows for multiple sharpening, which **extends the tool's service life**



Laser-cut soundproofing translates into **significantly quieter operation**



Carbide supplied by CERATIZIT®, in combination with the appropriate tooth profile **increases the service life** of the saws and **improves the quality** of processing

DIAMOND SAW BLADE



50 times longer tool life



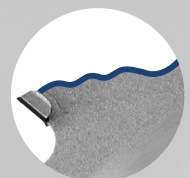
Exceptional tools' sharpening process delivers **smooth finish** and **extends the tool's lifetime**



Improved construction of the compensation groove **reduces vibrations** and **ensures quieter operation**



The H7 hole tolerance **reduces runout**, which has a positive effect on **improving cutting quality**



Special tooth support construction **enhances chip evacuation** and **strengthens the HM/PCD insert** at the joint with the scoring blade body



Where innovation meets competitive edge

DIAMOND ROUTER BITS



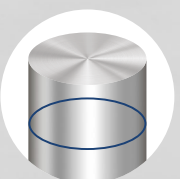
PCD from **top quality European manufactures**



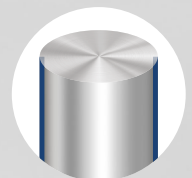
PCD teeth sharpened with an innovative laser ablation method. The previously unseen sharpness of the teeth translates into an **ideal surface** of the processed material



Dynamic balancing in G2.5 class **eliminates vibrations** even at maximum speed



H6 chuck tolerance reduces run-out **increasing tool life**

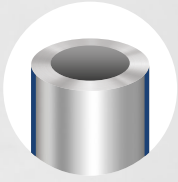


Shank surface roughness $Ra \leq 0,3 \mu m$ **reduces CNC spindle wear** and **eliminates runout**

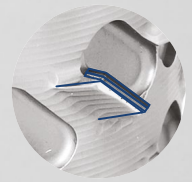
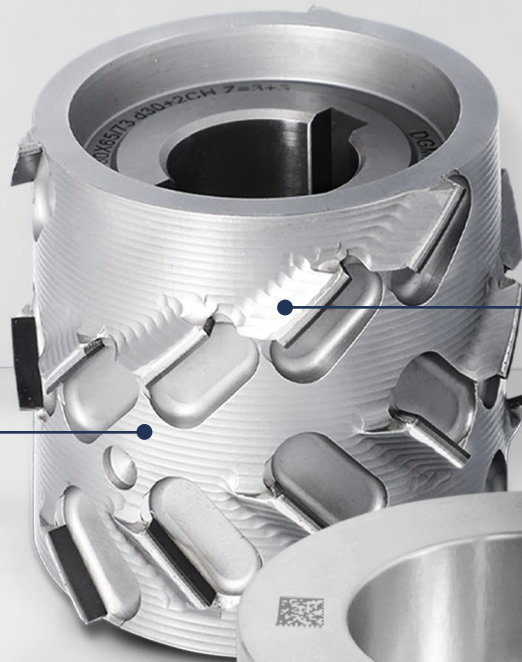
ITA
TOOLS



PREMILLING PCD CUTTER HEADS DGM AND DGL SERIES



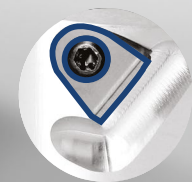
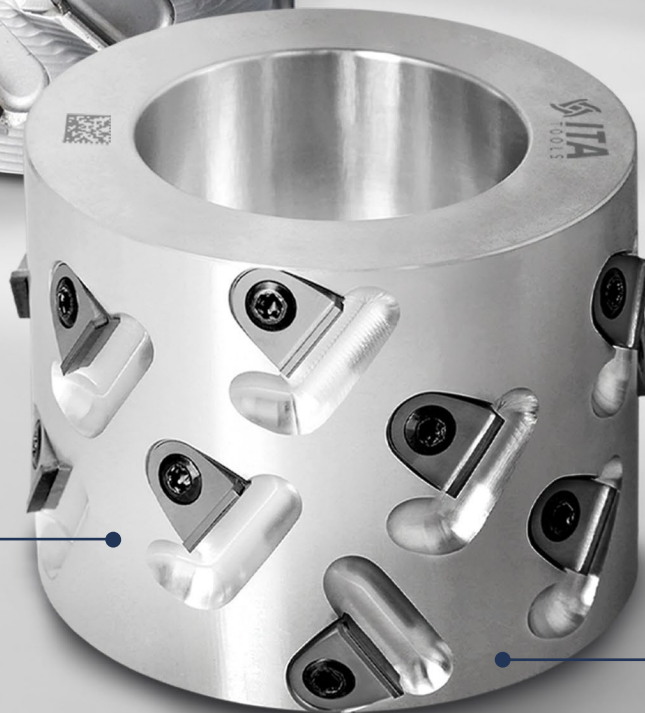
G2.5 class balance **eliminates vibrations** even at maximum speed



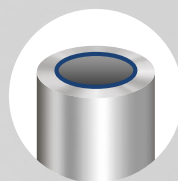
Teeth protruding beyond the body and a separate channel for each tooth facilitate chip evacuation



Lightweight body made with aluminum **reduces the load on the machine spindle**



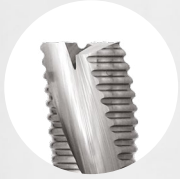
Special design of the changeable inserts **allows for tightening with greater force without the risk of breakage**



Bore made in tolerance of H7 eliminate runout which **extends the service life** of machine

Anticipating the needs, setting the standards

SOLID CARBIDE SPIRAL BITS



Premium class carbide
increased tool life



Possibility of using various coatings. The coating **increases the tool life several times and also reduces friction**, which significantly reduces heating of the tool during operation



Ideal for machining **wood and wood-based materials**



Dedicated materials. The variety of hardness of raw materials allows choosing the right tool depending on the processed material



SPIRAL BITS FOR COMPOSITES



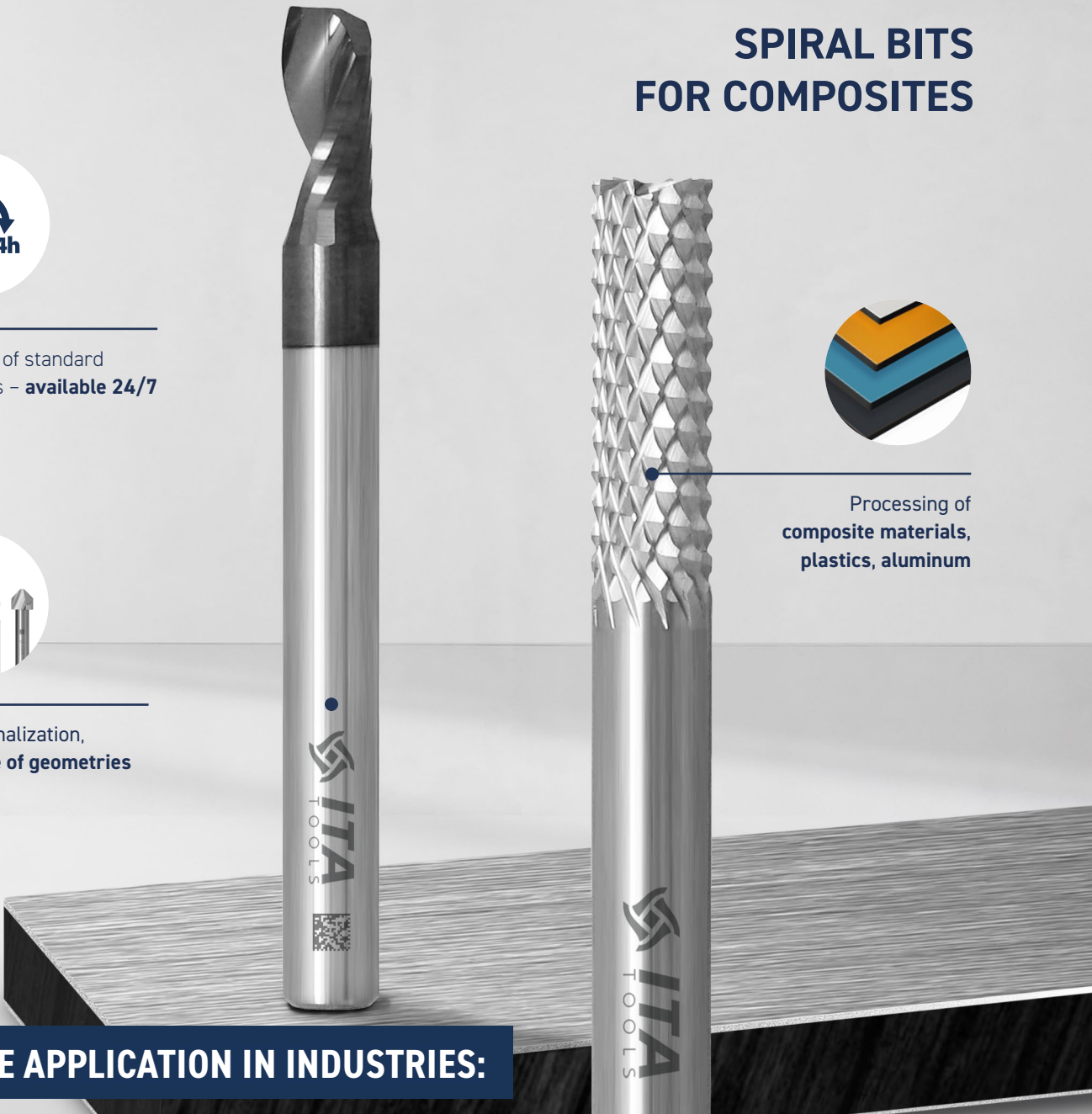
High stock of standard dimensions – **available 24/7**















Tool personalization, **wide range of geometries and sizes**



Processing of **composite materials, plastics, aluminum**



WIDE APPLICATION IN INDUSTRIES:

 Doors and windows	 Machines and tools	 Renewable energy
 Military	 Sport equipment	 Automotive
 Construction	 Aerospace	 Boatbuilding
 Research and Development	 Railroad	 Services

The next generation of VHM

ROUTER BITS FOR NESTING

NEXCUT



Dual cut® allows to achieve **excellent finish** of the top and bottom edges of the material



Negative, multiplied cutting edges significantly **improve quality** of processed material



Innovative design allows working with faster feed speed – guarantee **longer tool life** and **excellent cutting quality**



The overlanding between cutting edges and dividing cutting spiral – **better chip ejection** and **perfect finish of material**



Extremely hard raw material and Platinum coating – **increased tool life**



Premium Class Carbide extends the **life of the tool**



The next generation is here

THE LATEST TECHNOLOGIES, THE HIGHEST QUALITY



Scan QR code and
see our company



We take pride in our newly built factory which was designed to meet the ever growing demands of the customers of today and tomorrow. Our fully automated machinery park allows for serial production according to highest standards, eliminating variance and delivering superior quality each and every time.

Our business partners, whether suppliers or customers, help us shape the future of our industry and we look forward to our adventurous journey in the decades to come.



We enhance **ITA TOOLS** products by using saw tips from the leading manufacturer **CERATIZIT®**



Brand new and advanced CNC machines from **DMG MORI®**, **Walter®**, **Vollmer®** and **ANCA®** in combination with professional team of operators and engineers create the new quality level of products and services.



Scan the QR code
– and see how we
produce our tools!

OUR VALUES

Everyday better



POLISH TOOL
MANUFACTURER

ITA TOOLS company is a Polish manufacturer of professional cutting tools

With over 20 years of experience, ITA TOOLS is a Polish company based in Cracow, with production in Mielec and a warehouse in Wieliczka, employing more than 200 specialists. We are a trusted partner for Europe's largest furniture manufacturers.



FULL AVAILABILITY
OF PRODUCTS 24/7

At ITA TOOLS, we offer a full range of tools available on hand for all machine types on the market

Our system includes a database of over 100 machine manufacturers, making it easy to find the right tool. With the highest inventory of standard tools in our warehouse, everything you need is in one place. Our B2B platform provides 24/7 access to stock, purchasing and services.



THE HIGHEST
QUALITY STANDARDS

We create and set industry standards

We work with world-class suppliers and continually expand our machine park with cutting-edge installations. Strict quality control applied at every stage is supported by carefully selected raw materials and long-term partnerships. Innovation like laser ablation and microscope-level sharpening guarantees perfectly refined tools.



GLOBAL REACH TO MORE
THAN 60 COUNTRIES

ITA TOOLS has a global presence across five continents, with Europe as our innovation hub and stronghold market

With strong brand recognition and openness to new partnerships, we continue to drive dynamic international growth. Our partnership approach means close collaboration with customers – through joint visits, tailored solutions, and hands-on support.

Scan the QR code
and follow us!



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