

TIGERSHARK



TIGERSHARK[®] BURR

COMANDANTE BURR LABORATORIES

TIGERSHARK[®] BURR

BUILT FOR THE WILD

“Nature and expeditions have always been a big part of my life. And I’d never head outdoors without a proper tool to make a fresh cup of coffee.

I had this idea of a universal burr, something that could handle everything I love:

light-roasted washed Typica and freshly cooked flatbread by the fire.

Light-roasted beans behave differently. Their higher density and lower brittleness change the way they fracture. Most traditional burr geometries just don’t have the bite or sharpness to handle them well. Out in the field, I also grind green spelt and rye grain for outdoor flatbread – totally different to work with, and equally demanding.

That's how **TIGERSHARK**[®] was born – with a unique Double Shark-Tip Blade Structure, inspired by the bite of a tiger shark. It cuts, slices and fractures with striking efficiency – whether it's a Nordic roast or field grain.

Crafted from our high-performance stainless steel **NITRO REX**[®], it's razor-sharp, incredibly durable, and fully washable. No worries, no compromises.

I made **TIGERSHARK**[®] for curious people – to grind whatever they need, wherever their journey may take them. And after years of using it in the field, I can say with confidence:

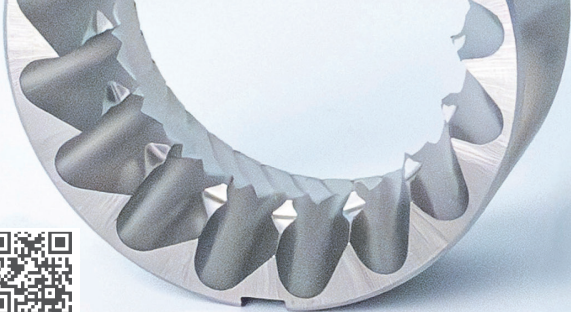
This burr is a little beast.

I never leave town without it.”

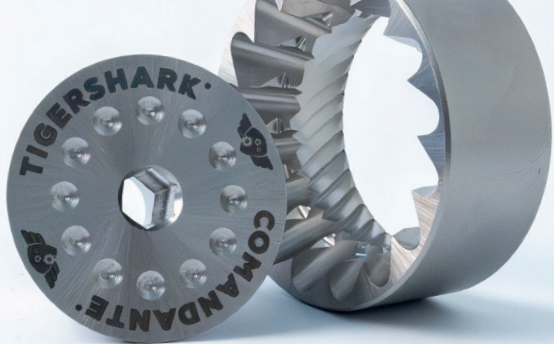
A handwritten signature in blue ink, appearing to read 'Bernd Braune', with a long horizontal flourish extending to the right.

Bernd Braune | El Comandante

**PRECISION
TOOLS
MADE IN
GERMANY**



SUPER SHARP
HIGH WEAR RESISTANCE
TASTE NEUTRAL
FOOD-SAFE



NITRO REX[®] STEEL

Martensitic High-Performance Stainless Steel
Produced in the Alpine Region



STEEL REFINEMENT PROCESS

*Electroflux-Based Purification (ESR)
Precision Micro-Polishing Process*

STEEL MANUFACTURING

*Aerospace Quality Approved FAB
SAE SA 9100 / DIN EN 9100
100% Sustainable Process Energy*

HIGH WEAR RESISTANCE

*Exceptional durability. Resists abrasion and fatigue
in repetitive grinding and slicing use.*

EXCELLENT EDGE HOLDING CAPABILITY

*Fine-grained carbide-reinforced steel matrix and
coating-free edges with enduring sharpness and
precision, even under mechanical stress.*

OUTSTANDING CORROSION RESISTANCE

Medical-grade micro-polishing process for ultra-smooth surface provides enhanced corrosion resistance and taste neutrality

EXCEPTIONAL HARDNESS

Precision hardening process for strength and durability, even in ultra-sharp micro-geometries while maintaining corrosion resistance.

HRC 57.4 – 60.5 (measurement-point dependent)

ALLOY COMPOSITION

Iron (Fe), Chromium (Cr), Molybdenum (Mo), Vanadium (V), Silicon (Si), Manganese (Mn), Carbon (C), Nitrogen (N)

FOOD-GRADE TESTED & CERTIFIED

EU Regulations (EC) No. 1935/2004 Compliance

EU Regulations (EC) No. 2023/2006 Compliance

Certified by AGES (Food - Citric Acid - 10/40)

Meets professional food-grade standards

The logo features the word "COMANDANTE" in a bold, white, distressed font. On either side of the text is a stylized wing icon composed of three horizontal bars. A small registered trademark symbol (®) is located at the top right of the word.

COMANDANTE®

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