

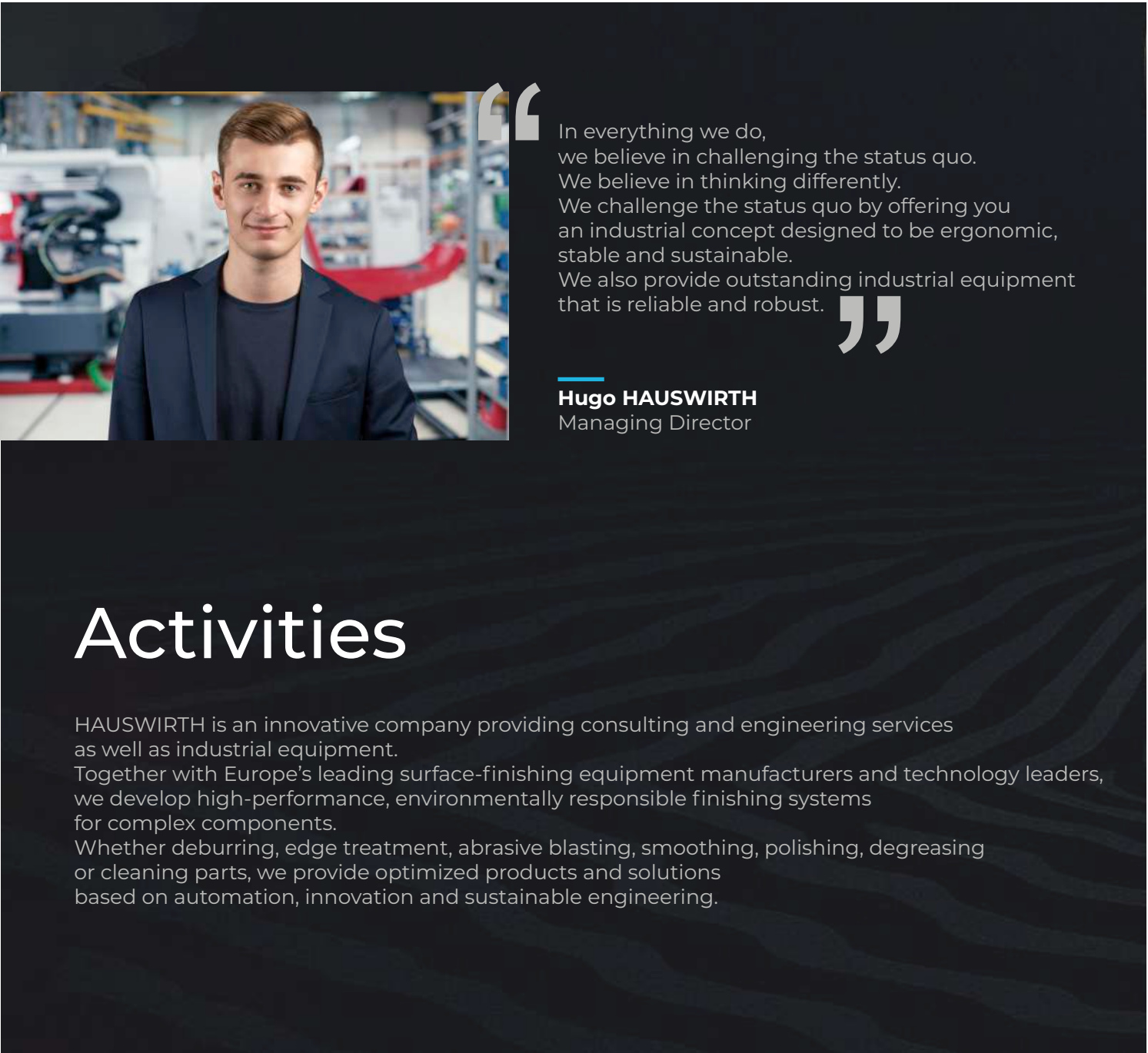


A **global**
solution partnership
for **surface finishing**





Just as light reveals the subtle stripes on perfectly polished metal, HAUSWIRTH delivers exceptional surface finishes, combining precision, control and technical excellence.



In everything we do, we believe in challenging the status quo. We believe in thinking differently. We challenge the status quo by offering you an industrial concept designed to be ergonomic, stable and sustainable. We also provide outstanding industrial equipment that is reliable and robust.



Hugo HAUSWIRTH
Managing Director

Activities

HAUSWIRTH is an innovative company providing consulting and engineering services as well as industrial equipment. Together with Europe's leading surface-finishing equipment manufacturers and technology leaders, we develop high-performance, environmentally responsible finishing systems for complex components. Whether deburring, edge treatment, abrasive blasting, smoothing, polishing, degreasing or cleaning parts, we provide optimized products and solutions based on automation, innovation and sustainable engineering.

3 business areas

 HAUSWIRTH

MACHINES
Distribution of
industrial equipment

 HAUSWIRTH

CONSULTING
Support
R&D - Consulting

SURF  MPACT

PROCESS
Finishing services
Subcontracting

3 principles behind our success

- The best business always starts with a genuine partnership.
- True quality is measured by customer loyalty, not by product returns.
- United by the same vision, we are more than a team: we are a force.

5 strengths

Family-owned company

High-level expertise

Responsiveness

Confidentiality

Sustainable & environmentally responsible

Relationships

Family entrepreneurship is also built on values of quality and sustainability. This commits us to thinking long term, sustainably and responsibly through:

- Remote service support: reducing greenhouse-gas emissions, improving responsiveness and enabling international intervention within 48 hours
- Long-term process sustainability, with an average equipment service life of 13 years

Design

We anticipate our environmental impact from the manufacturing stage, because the best greenhouse-gas emissions* are those that are never emitted.

To achieve this, we pursue:

- Active energy efficiency: all production sites are self-sufficient in electricity thanks to photovoltaic-covered roofs.
- Local sourcing, with European procurement of raw materials for our consumables and components.

Operation

Our vision of a sustainable economy covers not only design, but also operation:

- Environmentally friendly and economical processes with low water consumption: our aqueous systems operate in closed loop or are connected to integrated treatment units.
- Protection of the environment and operators: acid-free electrolytes and media made from recycled polymers, supporting our objective of 100% sustainable processes by 2030.



Finishing solutions

		OTEC	EUROTEC INNOVATION	MICRO HEGA	SGM	SIG	munkebe clemco	Höckh	HAUSWIRTH	SURFIMPACT	CONSEIL & R&D
 Deburring	Mass finishing	●	●							●	●
	Thermal				●					●	●
	Abrasive flow machining			●						●	●
 Edge rounding	Mass finishing	●	●							●	●
	Drag finishing	●								●	●
	Abrasive flow machining			●						●	●
 Polishing	Mass finishing	●	●							●	●
	Drag finishing	●								●	●
	Abrasive flow machining			●						●	●
 Blasting	Shot blasting					●	●			●	●
	Abrasive blasting					●	●			●	●
	Glass bead blasting					●	●			●	●
 Cleaning	Aqueous cleaning							●			●
	Solvent							●			●
	Ultrasonic cleaning								●	●	●
	Baskets								●		●
 Effluents	Centrifuge	●	●								●
	Sedimentation	●	●								●

Industries



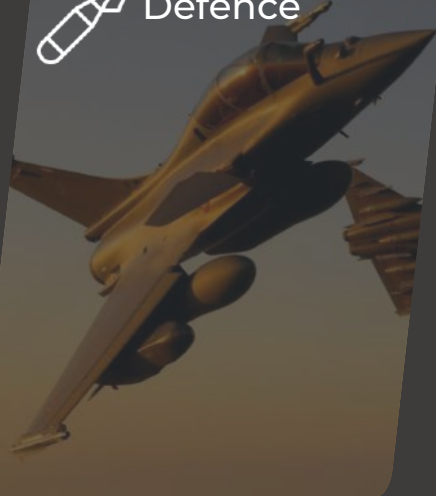
Medical



Additive
manufacturing



Defence



Luxury



Watchmaking



Leather goods



Eyewear



Rail



Aerospace



Automotive



Electronics



Marine



Cutting tools



Mechanical
engineering



Hydraulics

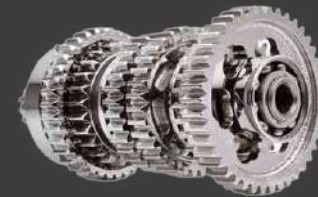
Applications & expertise



Improved surface roughness
(Ra 0.01 and Rz 0.1 μm)



Correction and stabilization
of cutting edges



Reduced friction
and noise



Improved aesthetics
and perceived value



No part is too delicate
for a high-quality finish



Increased
durability and reliability

Centrifugal disc finishing

Applications



OTEC CF Series

Advantages

- Wet and/or dry bulk processing
- Rotating bottom disc compacts the media through a toroidal flow
- Patented zero-gap system for parts > 0.4 mm thick
- Up to 20x more efficient than a vibratory bowl

Available versions

- Bowl capacity: 9 L, 18 L and 50 L
- MR: media return for ergonomic media handling
- Economy version: CF-Element and ECO 18



MANUFACTURER ADDED VALUE

- Technology leader since 1996 in medtech, luxury and aerospace
- Unique patented technologies (SF, CF zero-gap, PU bowl)
- Machine processes producing surfaces comparable to manual finishing

Mass finishing peripherals

Applications



OTEC

Séparateur médias/pièces

Advantages

- Fast, automatic separation of media and parts
- Reduced impacts, scratches and sticking between parts
- Ergonomic system reducing musculoskeletal strain

Available versions

- UNISEPA: mobile vibratory separator
- FS: fixed aqueous-density separator
- MSR: fixed magnetic separator
- SSR: fixed screening separator



OTEC

MAG Series

Advantages

- Deburring and polishing with magnetic pins in complex geometries
- High-resistance PU bowl

Available versions

- MAG 30: 30 L bowl
- ECO MAXI MAG: 5 L bowl



DF Drag finishing

Applications

- Deburring
- Edge rounding
- Polishing



OTEC DF Series

Advantages

- Wet and/or dry single-part processing
- Double planetary motion
- Mobile media bowl = fast media change
- Quick-change tooling system
- Max. part size: Ø 220 mm

Available versions

- DF3: 3 satellites, reversible wet/dry process
- DF5: 5 satellites, reversible wet/dry process
- PHARMA: stainless-steel enclosure, dry process only



SF Stream Finish

Applications

- Deburring
- Edge rounding
- Polishing



OTEC Série SF

Advantages

- Wet and/or dry single-part processing
- Double satellite motion of bowl and arm
- Very fast, powerful process (up to 20 G)
- Adaptive angle system
- Max. part size: Ø 800 mm | 200 kg

Available versions

- Manual
- ILS: chain loading for cutting tools
- AUTO: 100% automated



Vibratory finishing

Applications



EUROTEC
INNOVATION



EUROTEC Rotary vibrator

Advantages

- Wet and/or dry bulk processing
- Three-dimensional spiral motion with inclined bottom
- Ergonomic and easy to use
- Tangential discharge with optional manual or pneumatic separation flap
- Optional cover or soundproof enclosure
- Can be automated and integrated into production lines

Available versions

- RA: 150, 250, 350, 450, 650, 820, 1,220, 1,550 L



MANUFACTURER ADDED VALUE

- Internationally active German family business
- Full integration of the production process, from bowl casting to hot application of the PU lining
- Special-purpose machinery and automation



EUROTEC Tub vibrator

Advantages

- Wet and/or dry bulk processing
- Robust, modular and partitionable design
- Imbalance motors transmit forces directly to the walls with low energy consumption
- Optional cover or soundproof enclosure

Available versions

- TV: 50, 115, 275, 430, 1,140 L
- TV-25 PROBLUE: mobile 50 L vibrator
- TM: sectional expandable vibrator up to 20 m



EUROTEC Rotary vibrator

Advantages

- Powerful imbalance motor with inclined bottom
- Versatile, economical and easy-to-use equipment with low energy consumption
- Optional cover or soundproof enclosure
- Anti-impact partitioning available

Available versions

- RF: 130, 230, 330, 430, 640, 800, 1,060, 1,460 L
- RM: wheel-rim vibrator with central fixing arm



EUROTEC Dryer

Advantages

- Bulk processing
- Gentle forced-air drying
- Spiral bowl with flat edges
- Can be used with or without media
- Integrated screening module
- Low energy consumption

Available versions

- RT: 150, 270, 580, 850, 1,600 L
- DT: custom drying conveyor



Bulk planetary vibratory finishing

Applications

- Deburring
- Edge rounding
- Polishing

MACHINE TO BE UNVEILED IN NOVEMBER 2026



Process-water treatment centrifuge

EUROTEC
INNOVATION

OTEC

Application

- Effluents



EUROTEC | OTEC ZS EUR | WT-Loop

Advantages

- High-performance centrifugal separation of suspended particles
- Dual-compartment tank (clean and dirty water)
- Automatic control of the system and water quality
- Drain and cleaning valve

Available versions

- ZM: mobile frame
- WT-LOOP: manual sludge collector discharge
- AUTO: automatic sludge collector discharge



MANUFACTURERS' ADDED VALUE

- Near-closed-loop process recycling 95% of process water (no discharge)
- Drastic reduction in water and compound consumption
- Powerful and reliable motor

Sustainable electropolishing

Application

Polishing

OTEC



OTEC EF-Flex

Advantages

- Modular machine with 1 to 3 compartments
- Capacity: 40 rings or L.355 x W.110 x H.230 mm

Available versions

- EF-S+ Jewellery: silver, palladium white gold and yellow gold
- EF-Pulse Industry: titanium, stainless steel, brass, copper, Inconel ...



TECHNOLOGY ADDED VALUE

- Uniform high-gloss finish preserving geometries and removing micro-scratches
- Up to 90% reduction in pre-polishing
- Electrolyte free from cyanide and corrosive acids



OTEC EF-One

Advantages

- Simple, compact and intuitive machine
- Stable, simple and fast process
- Capacity: 1 dental prosthesis or 4 rings

Available versions

- EF-One: CoCr and Ti
- EF-Nova: gold



OTEC EF-Smart

Advantages

- Simple, compact and intuitive machine
- Stable, simple and fast process
- Capacity: 12 rings or 3x Ø70 x H.80 mm

Available versions

- EF S+: silver, palladium white gold, yellow gold and red gold
- EF T+ Pulse: titanium, brass, stainless steel, copper, Inconel



OTEC EF-Performance

Advantages

- Manual or automatic with robot
- Continuous conductivity + temperature monitoring
- Continuous media cooling system
- Capacity: 3x 220 x H.200 mm = 27x Ø60 x H.40 mm

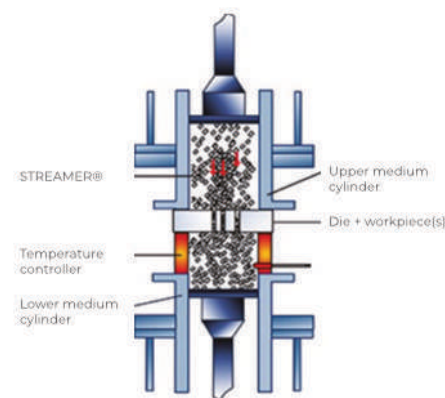
Available versions

- T+ Pulse: titanium, brass, stainless steel, copper, Inconel



Abrasive flow machining

Applications



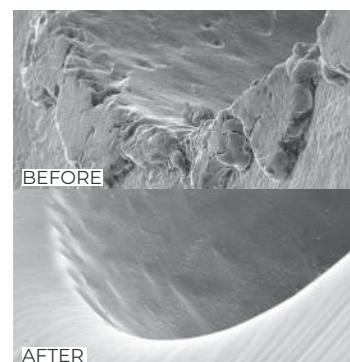
MICRO + HEGA MicroStream

Advantages

- Uniform, fast process for deburring or polishing complex internal geometries
- Interchangeable extrusion cylinder
- Controlled and repeatable material removal
- Manual or automated loading

Available versions

- SMART: 3 cylinder diameters: 160, 200 and 250 mm
- COMFORT: 6 cylinder diameters: 75, 100, 130, 160, 200, 250 mm
- PERFORMANCE: 3 cylinder diameters: 300, 400 and 600 mm

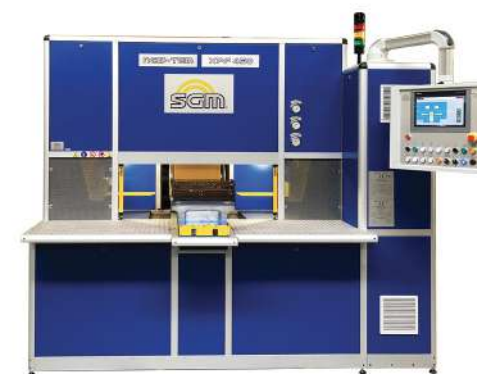


TECHNOLOGY ADDED VALUE

- Original 1995 patent: M+H pioneered this innovative technology
- STREAMER: universal, non-corrosive and chemically neutral abrasive paste
- Robust construction with a simple operator interface

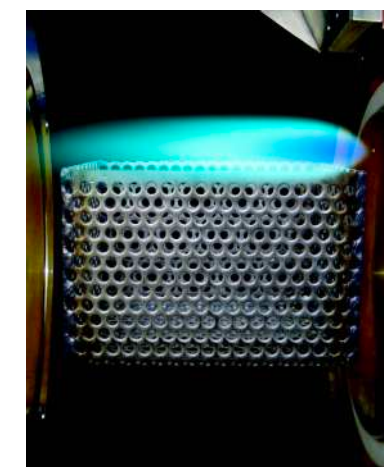
Thermal deburring

Application



BURR th. < 0.1
ALUMINIUM,
BRASS
ZAMAK, COPPER

BURR th. < 0.3
STEEL, CAST IRON



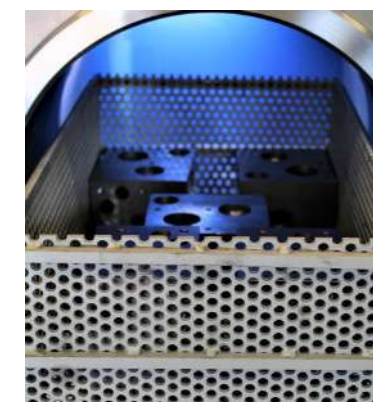
SGM NEW-TEM

Advantages

- Ultra-fast bulk process (30 sec) with no deformation, dimensional impact, surface burns or chips
- Uniform and repeatable internal/external deburring
- Manual or automated loading

Available versions

- XP-F: chamber Ø 260 mm and length 350 to 500 mm
- XP-L: chamber Ø 216 mm and length 350 to 500 mm
- XP-XL: chamber Ø 410 mm and length 500 to 600 mm



TECHNOLOGY ADDED VALUE

- Revolutionary horizontal chamber, unique worldwide
- Bulk process with 60% greater capacity than vertical chambers
- Deoxidation by aqueous cleaning
- Risk-free, non-ATEX installation

Sandblasting cabinet

Application

 Abrasive blasting

SIGG



SIGG

Satellite cabinet with suction or pressure blasting

Advantages

- Single-part processing by suction or pressure blasting
- Multi-directional blast guns = uniform blasting
- Interchangeable plug & play workpiece holders
- Semi-automatic or automatic robot loading

Available versions

- KKA: 6 positions | Max. part Ø120 x H.350 mm
- MKA: 8 positions | Max. part Ø140 x H.400 mm
- GKA: 6 positions | Max. part Ø250 x H.400 mm



MANUFACTURER ADDED VALUE

- Recognized German family-owned company
- Full integration of the production process, from laser cutting, welding and powder coating through to programming.
- Complete control of the installation (dust extraction ...)



SIGG

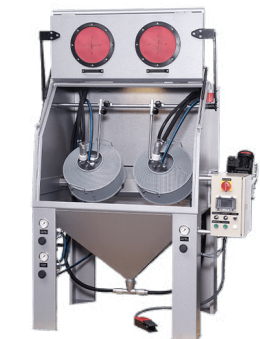
Manual blast cabinet with suction or pressure blasting

Advantages

- Single-part processing by suction or pressure blasting
- Constant blast media flow
- Fixed-position blast gun
- Robust cabinet with internal rubber lining
- Options: side table, front table or turntable

Available versions

- TR60, TR70, TR80, TR110, TR140



SIGG

Rotary basket blast cabinet

Advantages

- Bulk processing by suction or pressure blasting
- Uniform processing of small parts thanks to tumbling/mixing motion
- Fixed-position blast gun
- Robust cabinet with internal rubber lining

Available versions

- TR110-DK: with 1 or 2 rotary baskets



SIGG

Tumble-belt blast cabinet

Advantages

- Bulk processing by suction or pressure blasting
- Rubber tumble belt enables processing without friction or impacts by keeping parts in place through the kinetic energy of the motion
- Fixed-position blast gun
- Robust cabinet with internal rubber lining
- Can be robot-automated

Available versions

- MBK 500: 20 L | Max. part load 25 kg
- MBK 800: 30 L | Max. part load 25 kg
- MBK 1000: 80 L | Max. part load 35 kg



Sandblasting room

Application

Abrasive blasting



MUNKEBO CLEMCO Vacuum-pump transfer and recycling system

Made from heavy-gauge folded and welded sheet metal, the vacuum pump provides vertical pneumatic transport of contaminated abrasive to a vacuum silo. Cleaned by an air stream, the recycled abrasive settles at the bottom of the vacuum storage silo, which is fitted with an anti-rebound plate that reduces air velocity. The vacuum generated by the pump then provides pneumatic transfer and centrifugation of dust-laden air through the pre-separator cyclone. Coarse dust is discharged from the bottom of the cyclone into a dust drum. Fine particles are carried to the vacuum-pump filter.



MANUFACTURER ADDED VALUE

- Innovative company and pioneer in abrasive transfer by vacuum pump since 1960
- Machine concept adaptable to your architectural constraints
- Modular design for easy integration at your production site



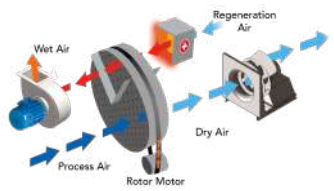
MUNKEBO CLEMCO Dust collectors & filters

- Airflow: 2,000 m³/h to 50,000 m³/h
- High-quality cartridge filters
- Automatic cleaning cycle
- Ergonomic maintenance access
- Portable or fixed equipment



MUNKEBO CLEMCO Air dehumidifier

- Airflow: 5,000 m³/h to 8,000 m³/h
- Large silica-gel rotor with heating element
- 2 rotors (process air + regeneration air)
- Indoor or outdoor installation
- Ergonomic maintenance access



MUNKEBO CLEMCO Conveyor belt, bucket elevator and scraper floor

- Conveyor belt: continuous, loss-free transport, sized to suit your installation.
- Bucket elevator: fast transfer of large volumes of abrasive with minimal energy consumption.
- Scraper floor: simple, reliable and uninterrupted abrasive recovery.



Abrasives

Mass finishing & blasting

Applications



MASS FINISHING



Dry-process media

- Walnut shell granulate
- Corn granulate
- Synthetic polishing media



Wet-process media

- Plastic grinding media
- Ceramic grinding media
- Porcelain grinding media
- Steel media (stainless-steel balls)
- Microfinishing abrasive media (KXMA)
- Zirconium oxide balls



Additives

- Abrasive paste and powder
- Soap & compound
- Polishing paste
- Adhesive oil

BLASTING



Mineral abrasives

- Glass beads
- Brown fused alumina
- White fused alumina
- Ceramic beads
- Silicon carbide
- Walnut shells



Metal abrasives

- Brass powder
- Steel shot round or angular
- Stainless-steel shot round or angular



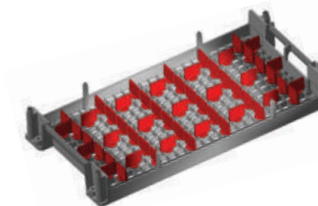
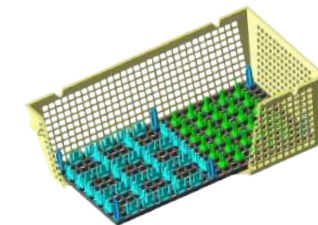
Synthetic abrasives

- Nylon
- Plastic

Stainless-steel

and plastic cleaning baskets

Application



Stainless steel/titanium range

Bulk degreasing/cleaning basket
Workpiece/positioning basket
Rack

Advantages

- Custom design from drawings or visual copies
- High-frequency electric wire welding
- Polished or pickled-passivated finish
- Coating application (Rilsan, PE, Halar ...)

Plastic range

Bulk degreasing/cleaning basket
Workpiece/positioning basket
Standard sizes and EURO 600x400 range

Advantages

- High-resistance polyamide (160°C / 13 T/m² / solvent)
- Ergonomic, modular and pallet-compatible system
- Fixed points for automation
- Traceability identification integration (RFID, QR ...)
- Optimized fluid drainage with no retention
- Clips and separators fixed from below, eliminating capillary effects

Ultrasonic device

Application



Single-tank unit

Advantages

- Made in France
- Robust all-stainless-steel construction
- Pneumatic lid with thermal insulation
- Basket lifting/lowering system
- Single or dual frequency (standard: 28–40 kHz)
- Heating power: 500 to 5,000 W
- Peak power: 1,200–3,600 / 600–1,800 W

Available versions

- Deep-drawn or fabricated tank from 3 to 360 L



Multi-bath line

Advantages

- Made in France
- Custom-built (from 20 L)
- Cleaning, passivation, drying
- Multi-frequency and ultrasonic technology
- Manual line or automatic lifting and transport mechanism
- Oil separator and filtration elements integrated into the frame



Degreasing sink & spray washer

Application



Solvent sink & biological sink

Advantages

- Aqueous cleaning: manual high-pressure gun (80 bar)
- Rinsing: manual compressed-air blow gun and vapour extraction system
- Folding door with glove ports and integrated tempered glass
- Stainless-steel heating element

Available versions

- ES: 40, 75 or 90 L tank
- Biological: solid-waste filtration and biodegradation of hydrocarbons (oils, grease) with heating to 41°C



Automatic spray washer

Advantages

- Automatic aqueous cleaning, with optional rinsing and drying
- Rotating platform/basket
- Spray manifold with upper, lower and side jets
- Integrated oil separator and filtration elements
- High pressure available as an option
- 1 or 2 baths

Available versions

Various sizes and capacities available



Aqueous & solvent cleaning

Application

Cleaning

Höckh



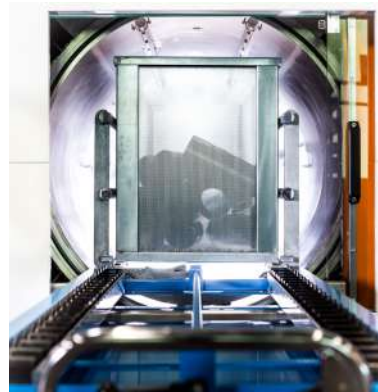
HÖCKH Aqueous MULTICLEAN-A

Advantages

- Vacuum chamber with spray or immersion cleaning and unique kinematics
- Autonomous bath regeneration system (extended bath life)
- Vacuum drying as standard or optional with preservation bath

Available versions

- STANDARD: 2 baths | basket up to 670x480x300 mm
- PRO: 2 to 5 baths | basket up to 1,340x480x400 mm
- MAX: custom-built with basket up to 2,000 kg



MANUFACTURER ADDED VALUE

- Internationally active German family business
- Full integration of the production process from laser cutting and stainless-steel welding through to programming.
- Recognized for manufacturing large custom-built machines



HÖCKH Solvent MULTICLEAN-S

Advantages

- Safe operation with hydrocarbons, modified alcohols and perchloroethylene
- Autonomous liquid regeneration by distillation and oil discharge
- Manual or fully automated loading

Available versions

- STANDARD: 2 baths | basket up to 670x480x300 mm
- PRO: 2 to 5 baths | basket up to 1,340x480x400 mm
- MAX: EPAL box or custom-built with basket up to 6,000 kg



HÖCKH Hybrid MULTICLEAN-DUO

Advantages

- Single chamber combining solvent and aqueous cleaning technologies
- Solvent degreasing plus aqueous final and/or protective cleaning
- Versatile and flexible machine

Available versions

- STANDARD: basket up to 670x480x300 mm
- S-1: basket up to 600x400x300 mm
- S-2: basket up to 670x480x400 mm

Degreasing,
intermediate
or final cleaning

High-purity cleaning



Finishing Center Process definition

Applications



Test our equipment with your parts

At HAUSWIRTH, we know that every part is unique and deserves a finishing process perfectly tailored to it. That is why our Centres of Excellence are available to you, equipped with the latest technologies for mass finishing, glass bead blasting, abrasive blasting, electropolishing and industrial cleaning.

Entrust us with your parts for trials under real operating conditions on our machines. Our experts analyse your needs, test different parameters and define the optimal process, ensuring the required quality, repeatability and performance.

We provide the best technical process route to achieve the ideal surface finish while optimizing processing times and production costs. With HAUSWIRTH, you are not simply choosing a machine: you are choosing the certainty of a controlled result from day one.



Container micro-factory

Applications



SURFIMPACT

Mobile & custom-built finishing micro-factory

- Progressive insourcing
- Launch of a finishing operation
- Temporary increase in production capacity
- Temporary or transitional production line
- R&D production line



Advantages

- Autonomous or outsourced operation, with production, maintenance and consumables managed by HAUSWIRTH
- Fully equipped and secured mobile micro-factory
- Increases responsiveness and productivity
- Reduces logistics time and costs
- Protects and transfers know-how internally

Our advantages

- Customizable, modular and scalable design
- Design, manufacture and maintenance by HAUSWIRTH
- Single connection point to utilities
- Remote monitoring (Industry 4.0)
- Indoor or outdoor operation
- Integrated effluent management with zero discharge
- Autonomous module with rooftop solar panels
- Design in line with your corporate identity

Surface-finishing services

An exclusive, truly unique experience combining the best finishing know-how for high-performance surfaces



Commitments

- › Responsiveness & on-time delivery
- › Confidentiality
- › Sustainable processes
- › Effluent recycling
- › Stable & repeatable processes

Strengths

- › Combination of innovative technologies
- › Exclusive access to manufacturers' innovations
- › From single parts to high-volume production
- › High quality standards
- › Process sharing with our customers

Know-how

- › Deburring
- › Edge treatment
Edge rounding
- › Abrasive blasting & Glass bead blasting
- › Smoothing
Descaling
Matting & satin finishing
Polishing & bright finishing
Superfinishing
- › Degreasing & Cleaning

Technologies



MASS FINISHING
BULK &
SINGLE-PART

DRAG FINISHING
STREAM FINISHING

**SUSTAINABLE
ELECTRO-
POLISHING**

ABRASIVE BLASTING
SHOT BLASTING
GLASS BEAD BLASTING

CLEANING
ULTRASONIC
AQUEOUS

Thanks to **exclusive access** to the latest **manufacturers' innovations** and the **synergy of complementary** skills and **expertise** within the group, you benefit from a **unique combination of finishing technologies**.

ENVIRONMENT

- › Centrifugal water treatment
- › Zero discharge to the environment
- › Development of sustainable processes
- › Sludge recycling

Financing & Services

Leasing finance

Don't buy — lease!
Discover our long-term rental, lease-purchase and finance-lease solutions:
you can invest while preserving your equity.
Lease payments are deductible from taxable profit. Finance leasing can improve the
balance-sheet structure because no capital asset is required.



Process R&D

Consulting, fixed-price services, annual subscriptions and engineering
In partnership with technology-leading equipment manufacturers in polishing and
superfinishing, we give you access to a test laboratory combining a wide range of equipment,
techniques and abrasives available on the market.
Using the laboratory's measuring equipment, we establish a protocol covering all process
parameters. This secures and guarantees the repeatability and transfer of your methods.



Numerical process simulation

OTEC process simulation is based on DEM particle simulation.
It enables technical failures to be identified at source, movements and flows to be understood,
pressures, velocities and contact times on the workpiece surface to be analysed, and part
orientation to be adjusted to achieve a high-performance surface finish.

After-sales service & maintenance

After-sales service & retrofit

Fast repair and maintenance services allow you to resume normal operations as quickly as
possible, minimizing downtime and associated costs.

Maintenance contracts

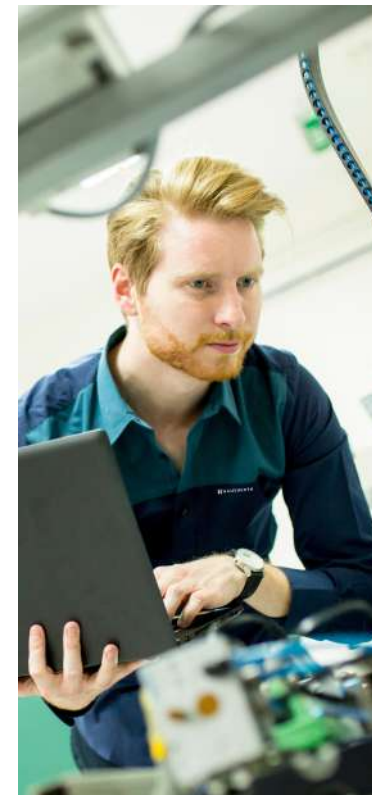
We offer maintenance contracts for a single machine or a complete equipment fleet.

Remote assistance

Thanks to SIMATIC SIEMENS PLCs with remote diagnostics and maintenance functions.
Remote technical support puts you directly in contact with a dedicated team of experts in
real time.

Spare parts

Thanks to our permanent stock and our manufacturers' logistics networks, we can provide
fast response and high availability to deliver a rapid solution in the event of a breakdown.



Training in-house & open



Training programmes

We turn your employees into experts and knowledge into genuine skills.

Would you like to train your operators following an investment, or strengthen and ensure the transfer of skills within your company?
Discover our in-house training modules, built on more than 25 years of experience in surface finishing. Technology fundamentals, practical tips and preventive maintenance form the core of these standard modules.

We can also adapt or develop a 100% tailor-made training module.
Contact us!



HAUSWIRTH Days

Every year, we offer several open inter-company training sessions on the challenges and innovations in surface finishing.

This training format enables you to develop or refine your knowledge in an original and, above all, friendly setting.

It is also an excellent way to expand your professional network.



HAUSWIRTH
Days

Automation & robotics

Automated finishing processes

Together with our network of integration engineers, we provide consulting services, build prototypes and integrate third-party machines into your finishing lines to implement precision automation solutions.

We are a recognized and trusted partner for collaborative and industrial robotics integration projects in critical surface-finishing processes such as deburring, roughness control, polishing and cleaning.

By working with HAUSWIRTH, you choose an experienced robotics integrator.
For many years we have worked with leading industrial and collaborative robotics brands such as Fanuc, ABB and Yaskawa, and have consequently developed a range of robust, highly engineered and reliable industrial automation components.



Advantages

Robotic integration uses robotic systems to perform automated tasks in critical finishing processes:

- Meets the specific needs of SMEs
- Eliminates musculoskeletal-disorder risks
- Boosts competitiveness
- Ensures quality
- Improves productivity
- Ensures repeatability and uniformity
- Secures time-to-market
- Scalable and flexible programming
- Adapts to production challenges





Contact

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