

Service



Repro – Service for POKOLM-VOHA- High Quality Cutting Tools

A substantial advantage using High Performance Cutting Tools is the possibility of refurbishing.

Piece by piece back to genuine quality!!

Our POKOLM-VOHA-Service Team offers a complete service for used Solid Carbide End Mills.

We check, classify and mark every single tool in order to ensure that customers get their own tools back. We reproduce our original grinding method on equivalent High-Speed-Multi-Axes-Grinding Centres under the same production conditions.

Service for High Speed Spindle Systems

We offer an extensive Service-package for our POKOLM-VOHA High Speed Spindle Systems.

From practice to practice!

Through our extensive experiences and a continuous benchmarking all our staff has an enormous knowledge about most possible problems in milling operations and offers a wide variety of solutions.

We offer all our knowledge to our customers.

Service

Repro	Refurbishing, recoating of Solid Carbide End Mills	328
	Service for Spindle Systems	330
Info	Meetings Seminars Training on the job	331

Milling Cutter Bodies

Indexable Inserts

Solid Carbide End Mills

Arbors and Adaptors

High Speed Spindle Technology

Shrinking Technology

Accessories

Service

Special Products

Operation Data

Repro

Our Service for High Performance Cutting Tools

A significant advantage to use High Performance cutting tools is the possibility of refurbishing!

Piece by piece back to genuine quality!!

Our POKOLM-VOHA-Service Team offers a complete service for used Solid Carbide End Mills:

- refurbishing
- modification
- recoating

We check, classify and mark every single tool in order to ensure that customers get their own tools back.

We reproduce our original grinding method on equivalent High-Speed-Multi-Axis-Grinding Centres under production conditions.

Please, send your tools for refurbishing, using the code "REPRO" in your order to following address:

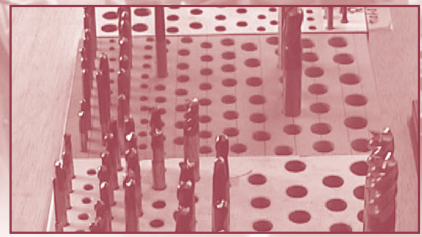
VOHA-Tosec GmbH
Schreinerweg 2a
D-51789 Lindlar

phone: +49 [0] 22 66/47 81 11
fax: +49 [0] 22 66/47 81 40
Internet: www.voha-tosec.de
e-mail: info@voha-tosec.de

If you have any questions regarding refurbishing, please talk to one of our service-engineers.



1. used



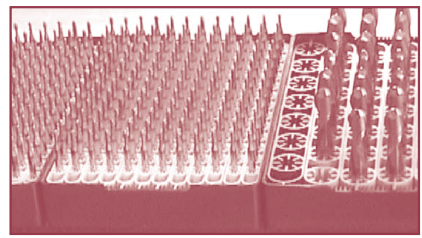
2. refurbished



3. maintenance



4. recoated



Spindle Systems

Service for High Speed Spindle systems from POKOLM-VOHA

For our Spindle Units, we offer a complete package of service:

- spare parts
- repair
- inspection
- maintenance
- Swivel device
- interface to CNC-control

Pokolm

Frästechnik GmbH & Co. KG

Adam-Opel-Straße 5

D-33428 Harsewinkel

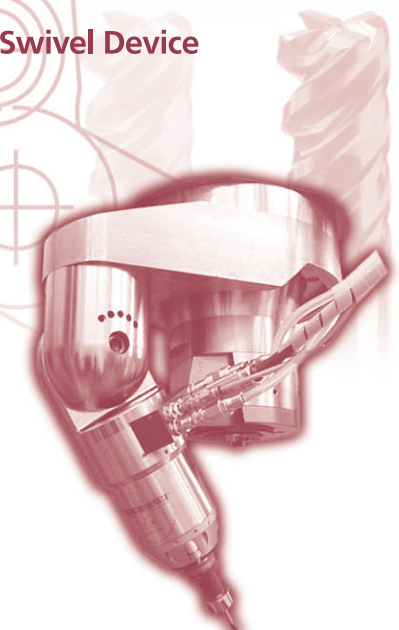
fon +49 [0] 52 47/93 61-0

fax +49 [0] 52 47/93 61-99

Internet: www.pokolm.de

e-mail: info@pokolm.de

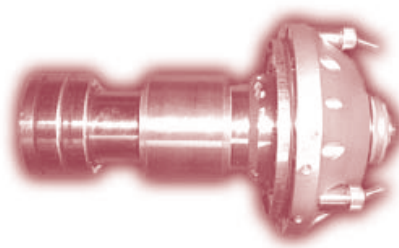
Swivel Device



Swivel Device with interface to CNC-control



Spare parts



If you have any remaining questions regarding Spindle Systems, please talk to one of our service-engineers.

Info

Fit for future problem solving

For those, making purchasing-decisions for State of the Art machinery, we offer seminars in Harsewinkel at the Pokolm factory or in Lindlar at the Voaha factory:

- visit to our production
- presentation of our complete production program
- presentation of our service program
- application technology
- basic information for High Speed Spindle Units and Shrinking Unit.
- milling demonstration on our High Speed Machining Centres
- discussions

Knowledge is leadership our basic seminar

For your technical staff, we arrange basic seminars about 3-D milling operations.

- presentation of shop floors with complete POKOLM-VOHA tooling and services
- development of sufficient milling strategies
- transfer of milling strategies into CNC-programming
- selection of adequate tooling
- application technology in practice
- calculation of optimizing potentials
- discussions

Training on the job coaching

From your requirements we present you our solutions for optimizing your jobs, based on our experience and knowledge.

You name the program, machining requirements and place. Under real conditions, we find out together the necessary solutions in order to optimize your milling operations.

Coaching could take place in your facilities as well as in Pokolm or Voaha premises.

Dates have to be arranged with our Application engineers.



Dates for future seminars can be found via internet under www.pokolm.de and www.voaha-tosec.de.