

Headquarters

SCHAUBLIN

Switzerland 

SCHAUBLIN SA
Rue de la Blancherie 9
CH - 2800 Delémont

office.d@schaublin.ch
+41 (0) 32 421 13 00
www.schaublin.ch



SWISS  TOOLS

Switzerland 

SWISS TOOLS SYSTEMS AG
Wydenstrasse 28
CH - 8575 Bürglen

info@swisstools.org
+41 (0) 71 634 85 20
www.swisstools.org



Sales Offices

Schaublin GmbH

Germany 

SCHAUBLIN GMBH
Birkenweiherstr. 12
63505 Langenselbold - Germany

info@schaublin.de
+49 6184 93 27 20
www.schaublin.de

Schaublin USA, INC

United States 

SCHAUBLIN USA, INC
One Tribology Center
102 Willenbrock Road
06478 Oxford, CT - United States

office@schaublin.com
+1 215 672 33 90
www.schaublin.ch

RBC France SAS

France 

RBC France SAS
Avenue de Norvège 19
FR - 91140 Villebon-sur-Yvette

info@rbcfrence.com
+33 (0) 160 921 735
www.rbcfrance.com

Schaublin Shanghai

China 

RBC SHANGHAI Rep. Office
Building T3, Room 1907, Raffles City
1193 Changning Rd,
China - 200051 Shanghai

schaublin-asia@schaublin.com
+86 (0)21 5425 5184

美国滚子轴承公司上海代表处
地址：上海市长宁区长宁路1193号
长宁来福士广场T 3-1907
邮编：200051

Business card

Look to our complete portfolio
of products on our websites

CHUCK GRINDING

SRS



SCHAUBLIN

CHUCK4GRINDING

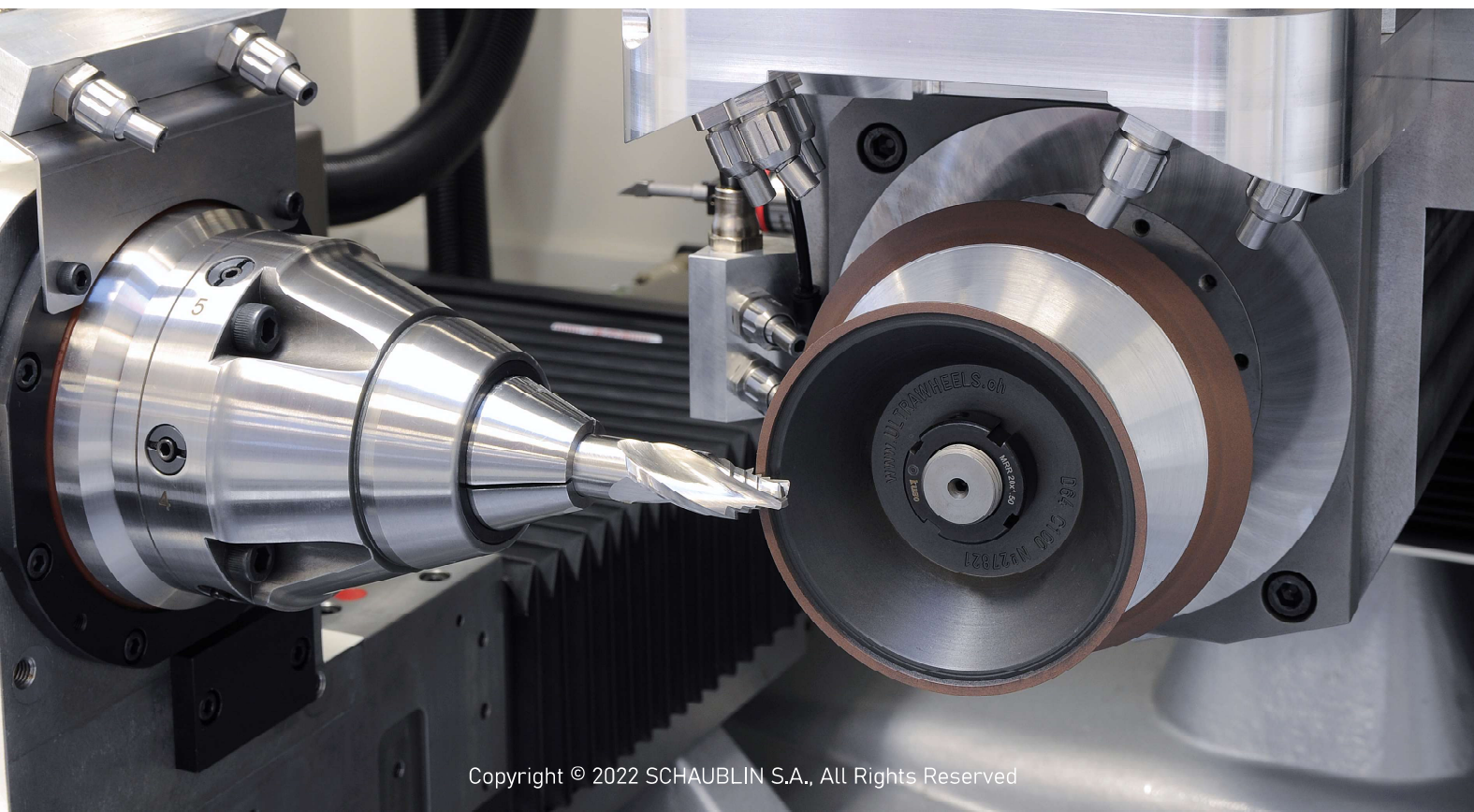
PATENTED



SRS by SCHAUBLIN is the most precise chuck of the CHUCK4GRINDING series, guaranteeing an adjustable **RUNOUT BELOW 0.002 μm** .

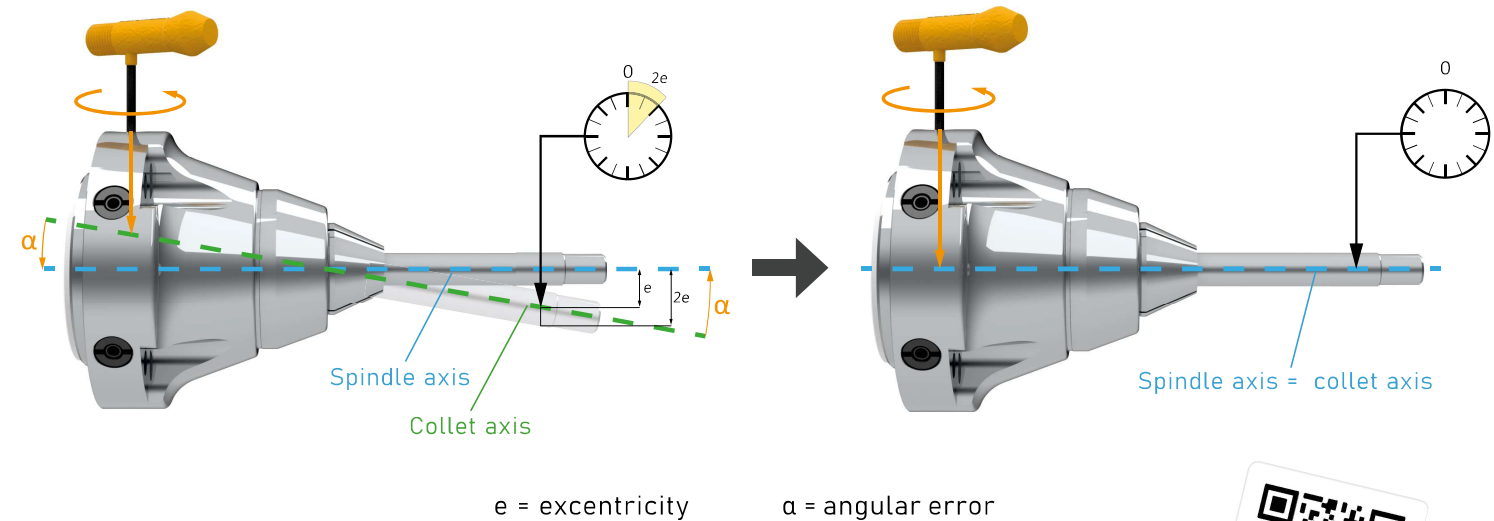
SRS is ideal for **TOOL-GRINDING OPERATIONS** where no compromise on quality is acceptable.

- Perfect concentricity
- Easy set-up
- Clamping range from $\varnothing 0.3$ to 40 mm
- Compatible with the majority of tool-grinding machines



ADJUSTMENT

By screwing down the radial screw, the axis of the collet rotates upward on the plane of the corresponding screw



SRS LINE

SRS is available in multiple dimensions, depending on the size of the working-piece and of the machine



W15	W20	W25	B32	B32/45
up to $\varnothing 16$ mm	up to $\varnothing 20$ mm	up to $\varnothing 25$ mm	up to $\varnothing 28$ mm	up to $\varnothing 40$ mm

SRS is a universal chuck, that can be installed to any machine through a **spindle-nose adapter** and a **drawbar**