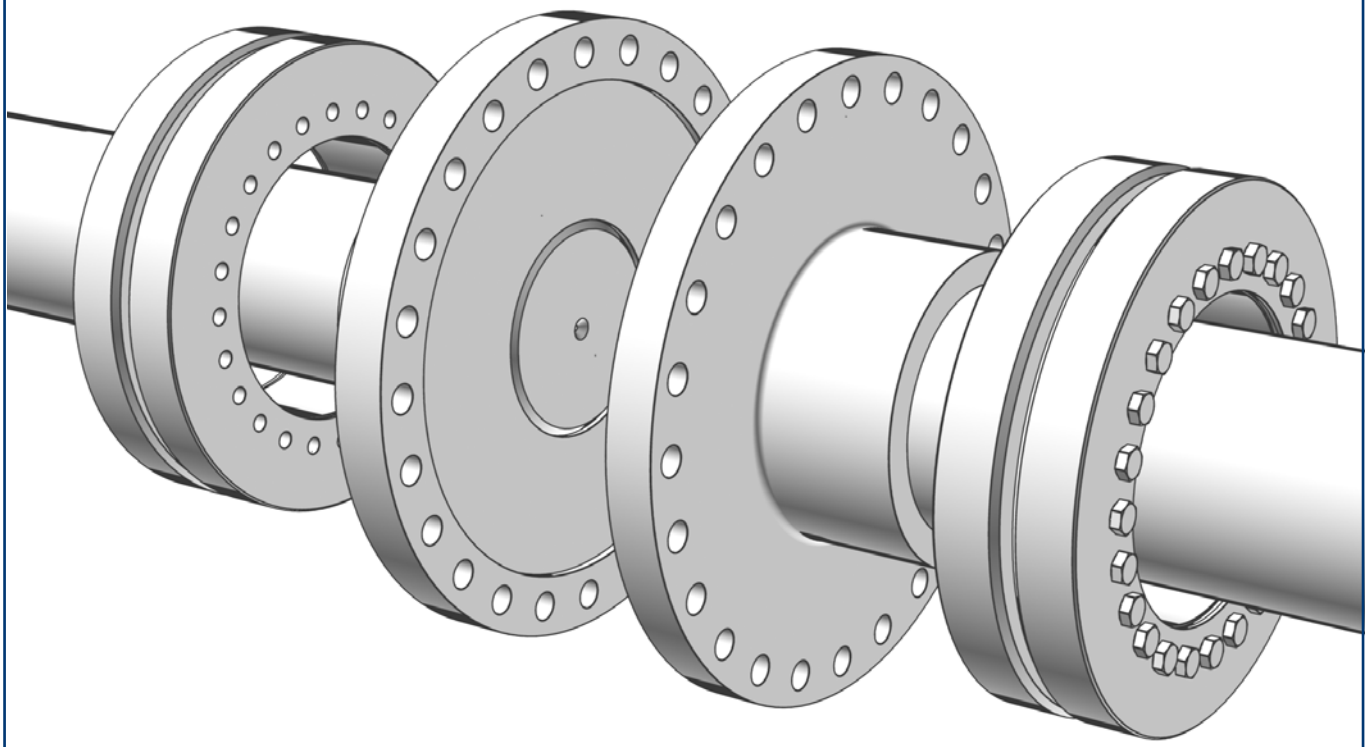
DE
08.2019

Industrievertretung Miebach GmbH
Tel. 02206 1424 · info@iv-miebach.de

Flanschkupplungen
RINGFEDER® TNF 5571

Montage, Demontage, erneute Montage





TNF 5571
Version A



TNF 5571
Version B

Sicherheitshinweise

Rotierende Maschinenteile können Bediener und Servicepersonal verletzen! Deshalb:

- Schalten Sie vor Montagearbeiten den Antrieb ab.
- Sichern Sie die Maschine gegen unbeabsichtigtes Einschalten.
- Montieren Sie vor Einschalten der Maschine alle Abdeckungen und Schutzeinrichtungen.
- Die Montage von RINGFEDER® Produkten darf nur durch fachkundiges Personal und für geeignete Anwendungsfälle erfolgen.

Achtung

- Diese Anleitung bitte gründlich durchlesen.
- Bei Zuwiderhandlung gegen die Hinweise in dieser Anleitung besteht kein Haftungsanspruch.
- RINGFEDER POWER TRANSMISSION behält sich technische Änderungen zur Produktverbesserung vor.
- RINGFEDER® Flanschkupplungen entsprechen dem anerkannten Stand der Technik.

Bei Problemen oder Rückfragen stehen Ihnen unsere Mitarbeiterinnen und Mitarbeiter aus Technik und Service gerne zur Verfügung. Die entsprechenden Kontaktinformationen finden Sie auf der Rückseite dieser Anleitung.

Verwendete Schmiermittel im Lieferzustand (Kegel und Schraube)

Bezeichnung	CAS-Nummer (ROHS)
Molykote „G Rapid Plus“ *oder vergleichbares Schmiermittel (μ = 0,05)*	**1305-62-0**

Legende



Montage



Demontage



Erneute Montage



Reinigen



Nabe und Welle gegebenenfalls leicht einölen *(keine MoS2-haltigen Öle verwenden).*



Gekennzeichnete Flächen molykotieren.



Beschriebenen Vorgang in so vielen Durchgängen wie angegeben ausführen (links im Uhrzeigersinn, rechts über Kreuz anziehen).



Schrauben leicht lösen.



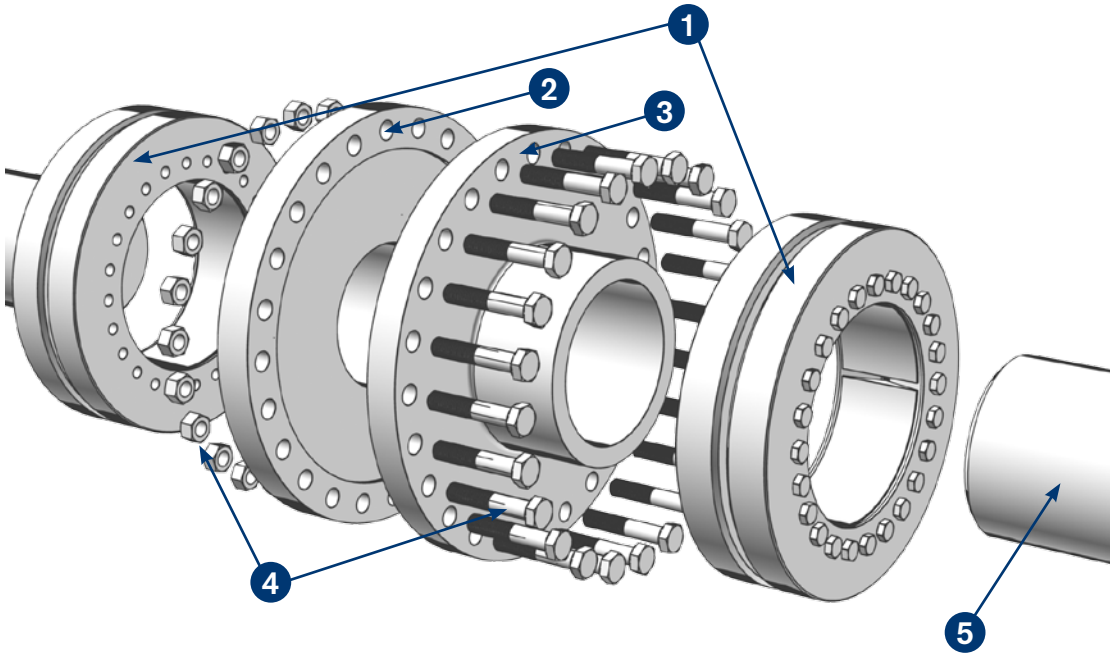
Auf zulässige Rauhtiefe prüfen.



Achtung! Unbedingt beachten!



Gültige Daten über die erforderlichen Anzugsmomente können dem Product Paper & Tech Paper „Flanschkupplungen“ sowie unserer Webseite entnommen werden. Bitte prüfen Sie, ob der Maschinen-/ Anlagenbauer abweichende Anzugsmomente vorgegeben hat.



1 Schrumpfscheibe

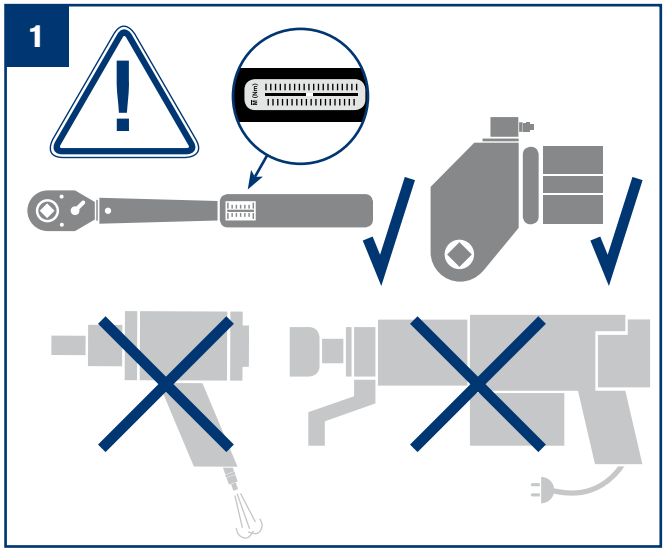
2 Flansch mit Innenzentrierung

3 Flansch mit Außenzentrierung

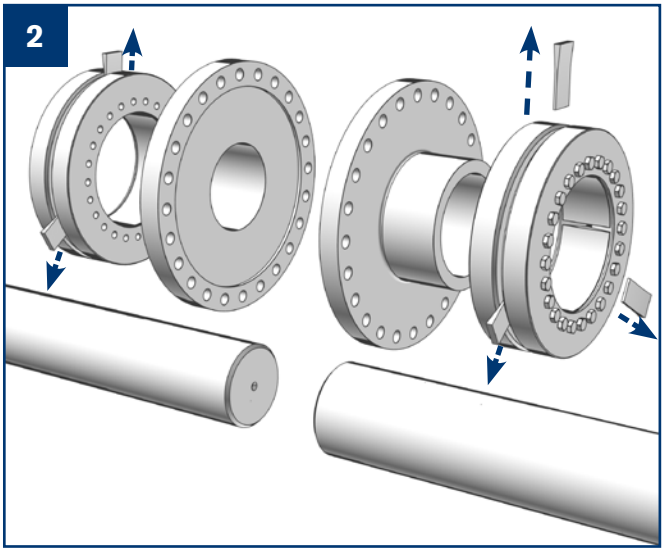
4 Flanschverschraubung

5 Welle

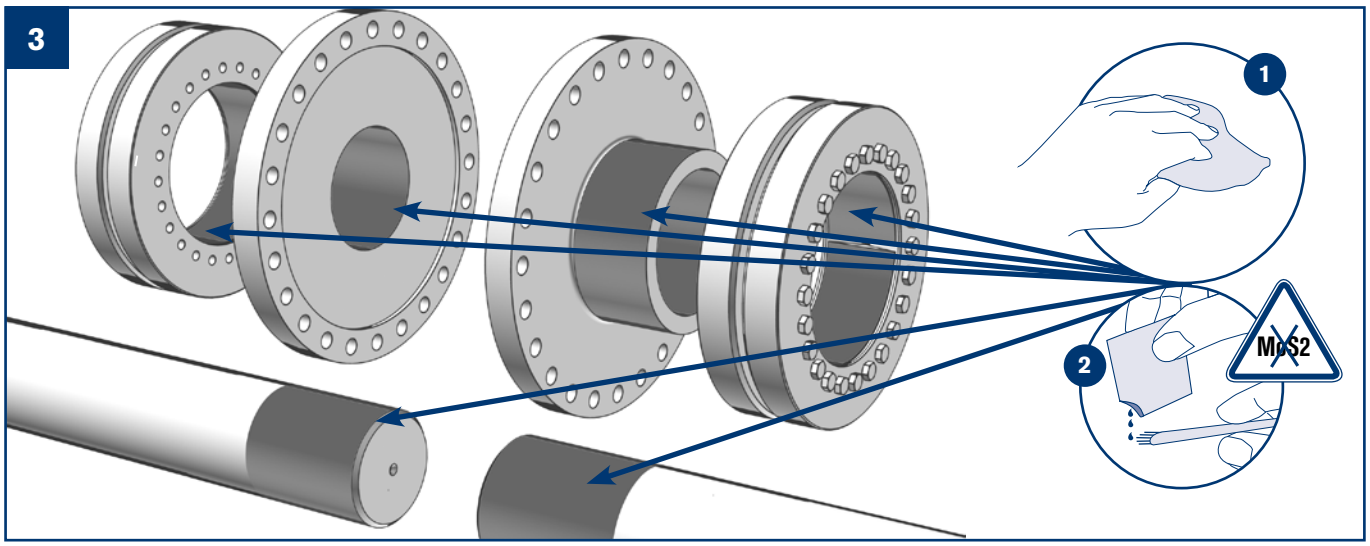
1



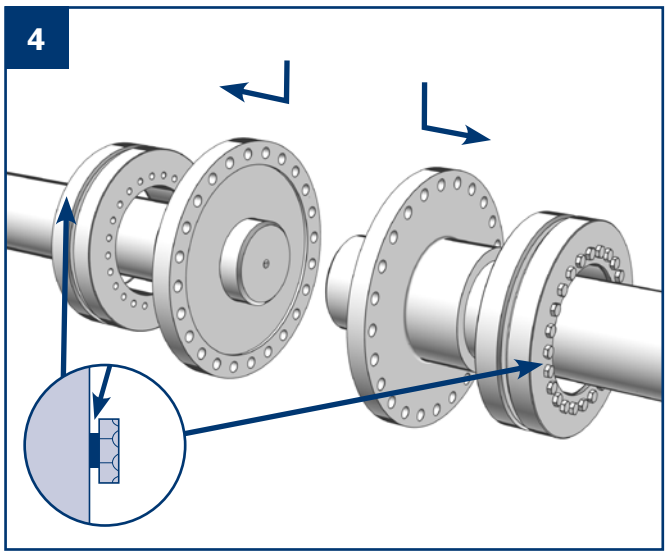
2



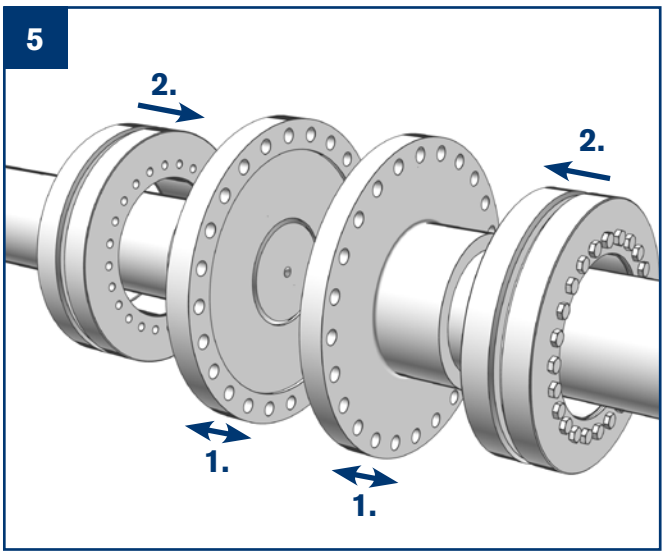
3



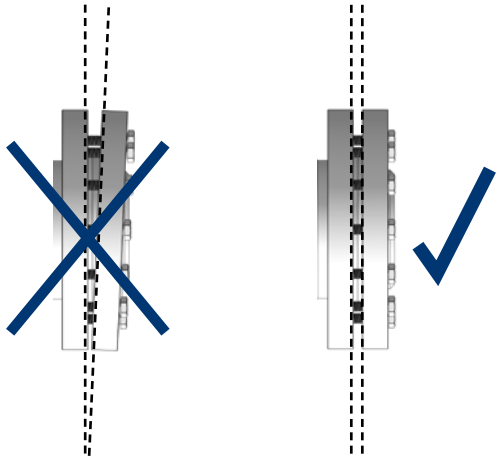
4



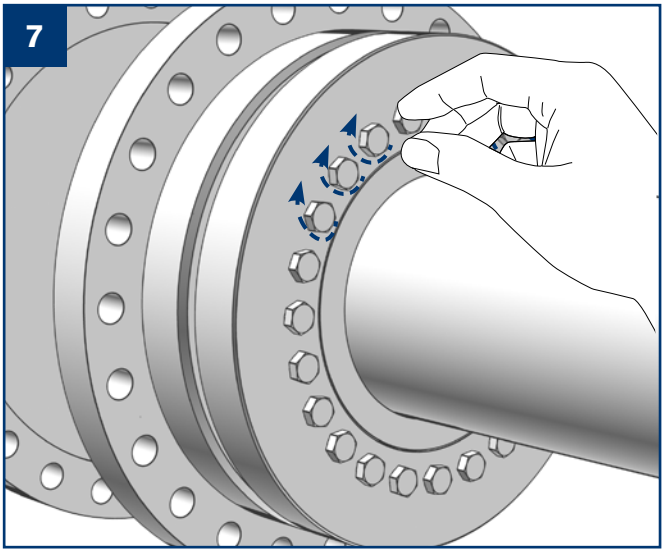
5



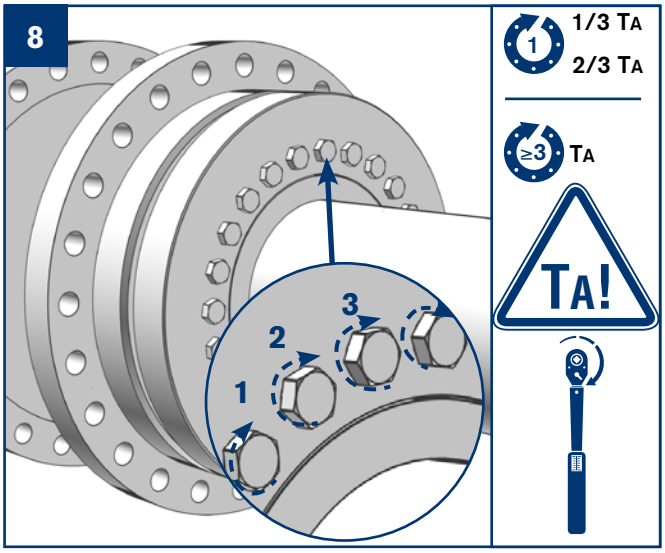
6



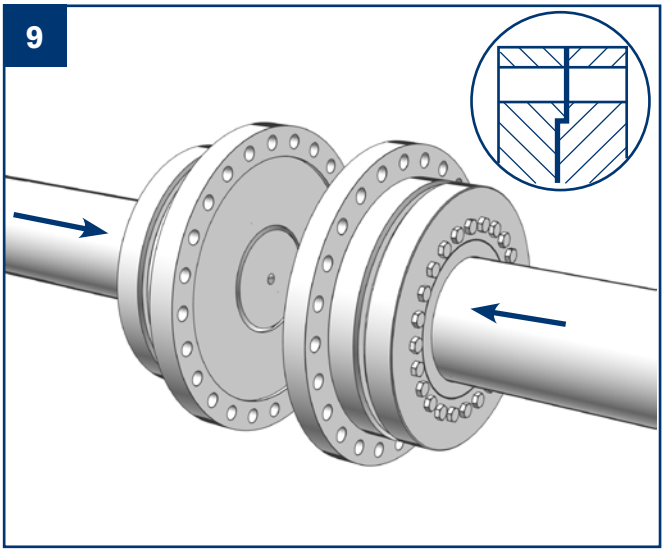
7



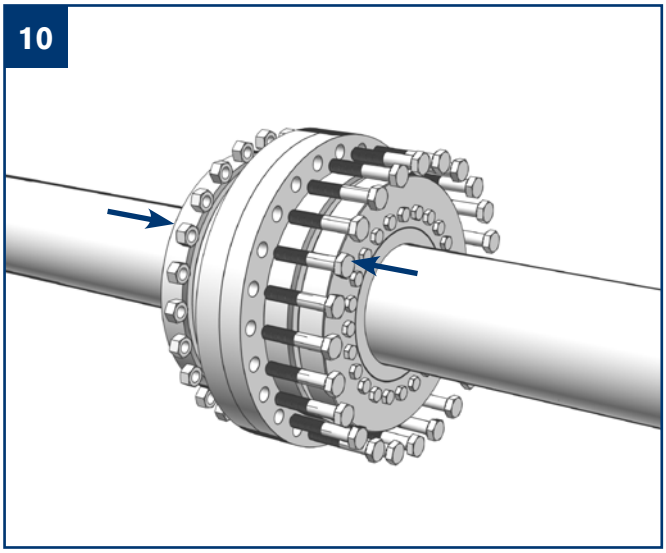
8



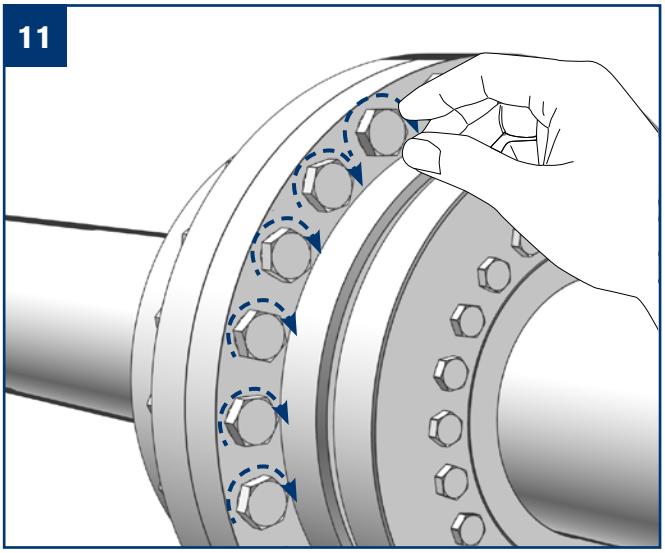
9



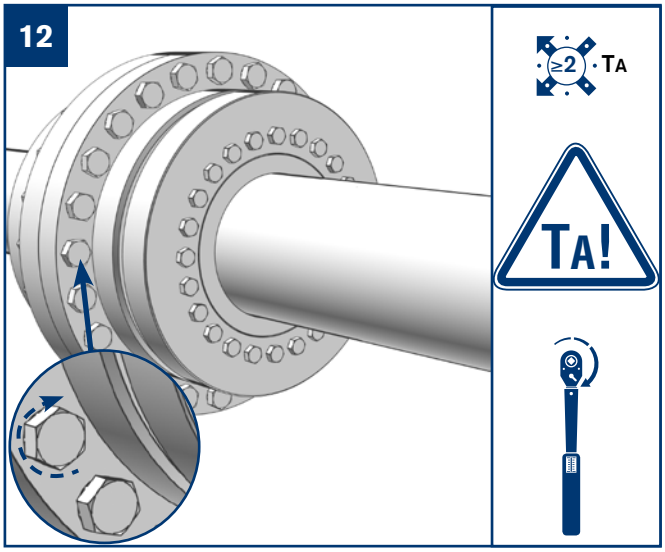
10



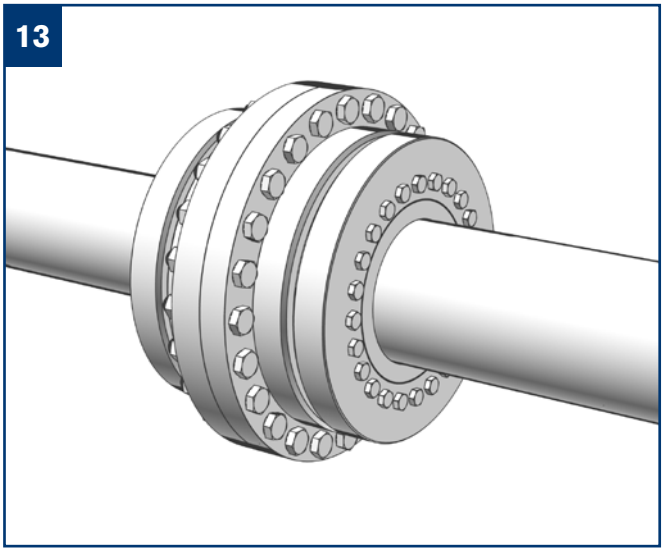
11

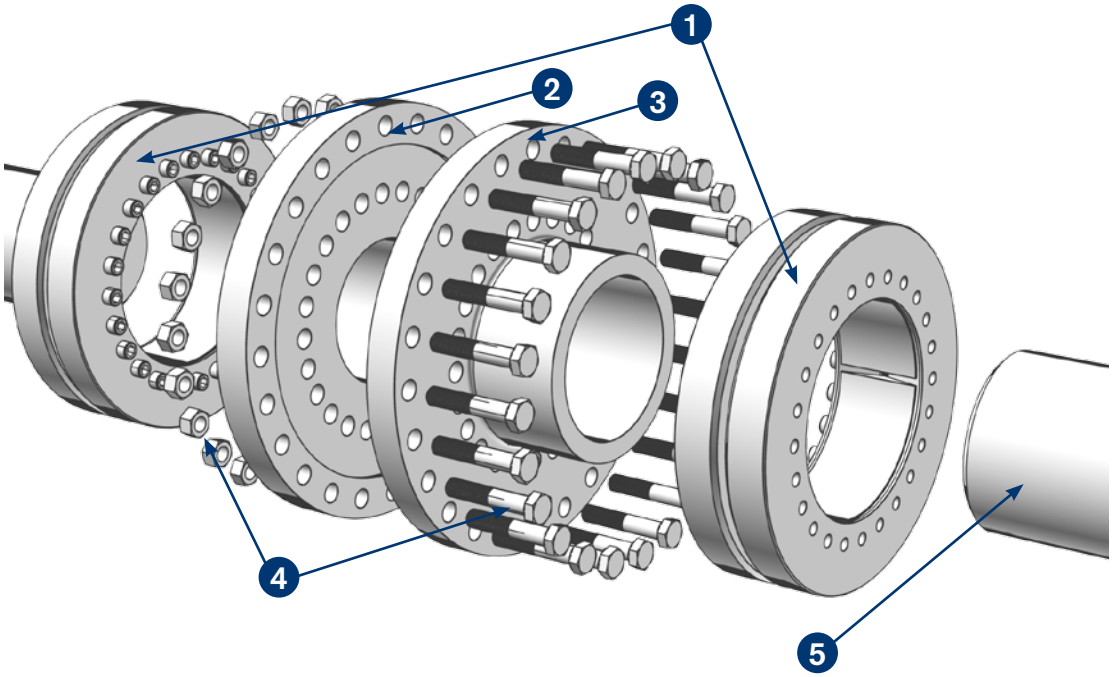


12



13





1 Schrumpfscheibe

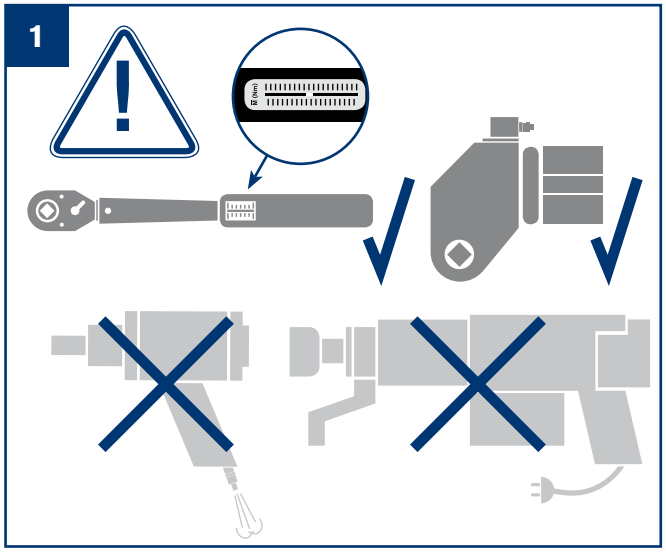
2 Flansch mit Innenzentrierung

3 Flansch mit Außenzentrierung

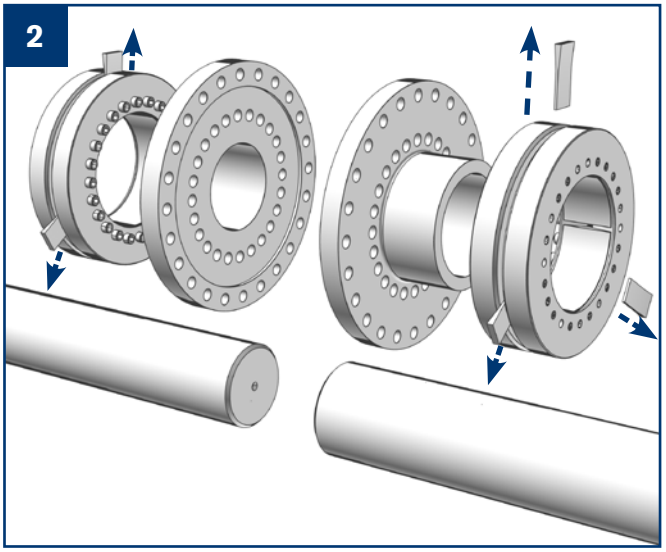
4 Flanschverschraubung

5 Welle

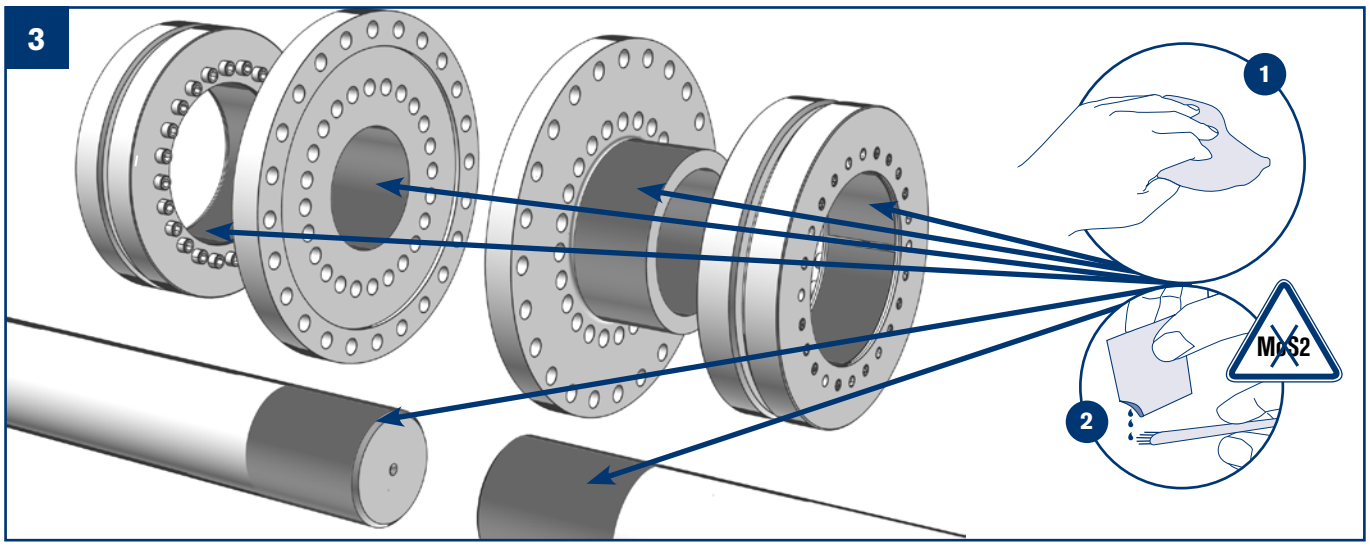
1



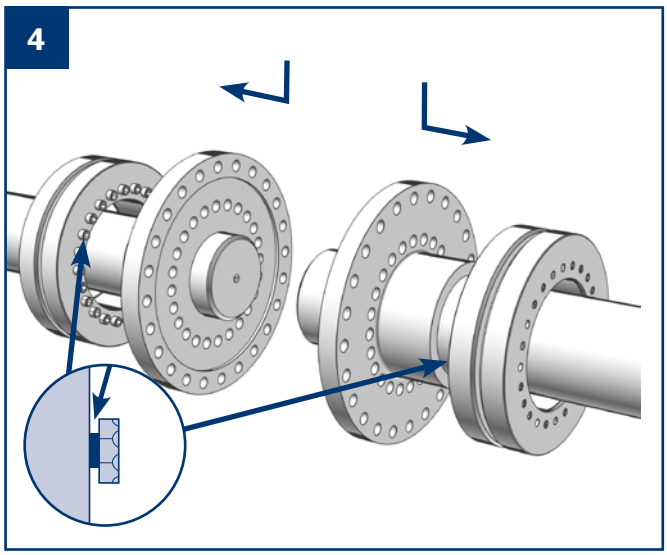
2



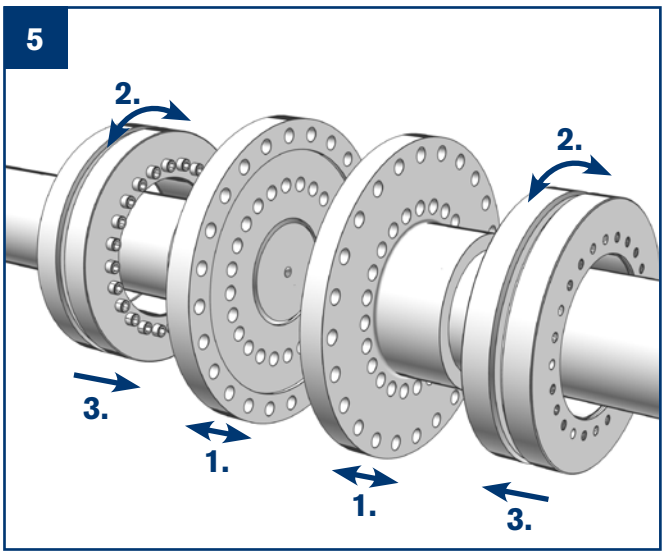
3



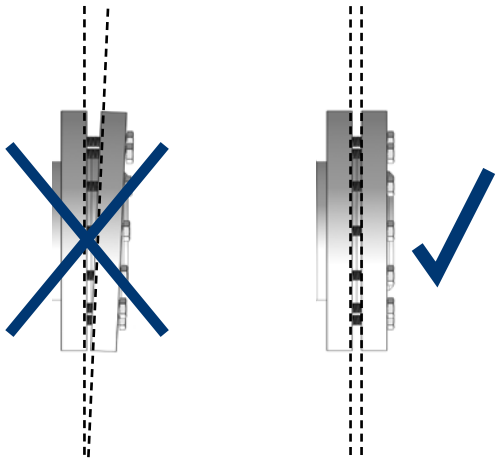
4



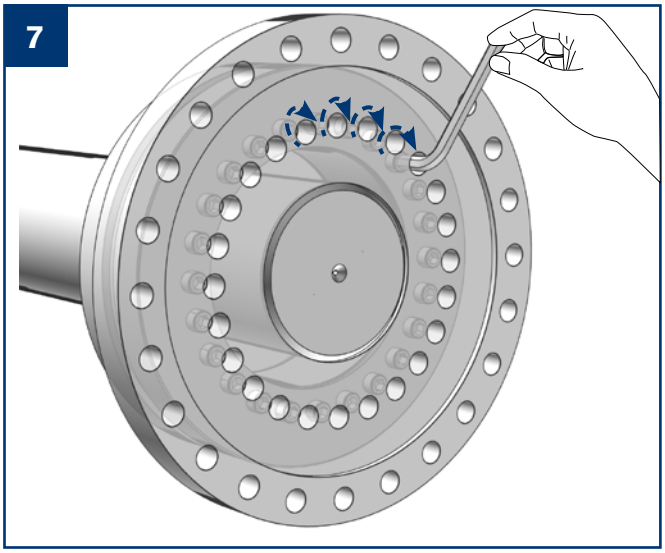
5



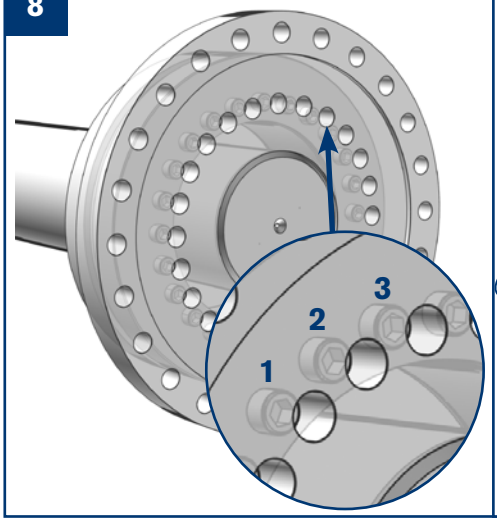
6



7

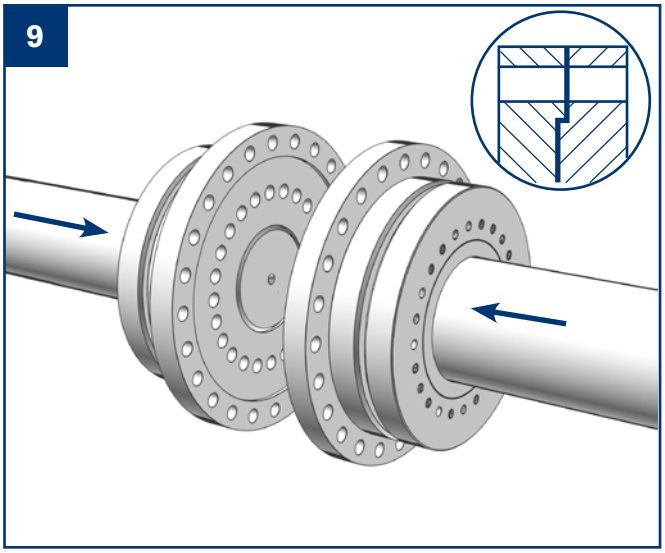


8

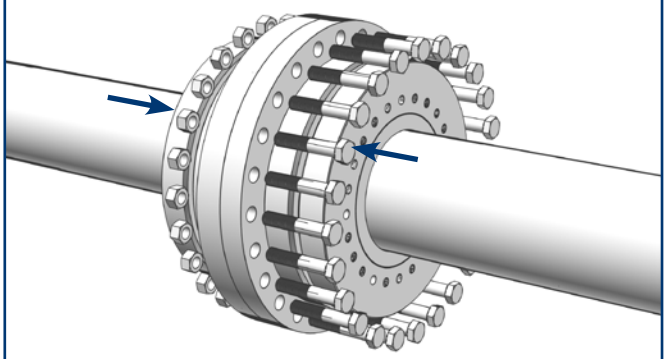




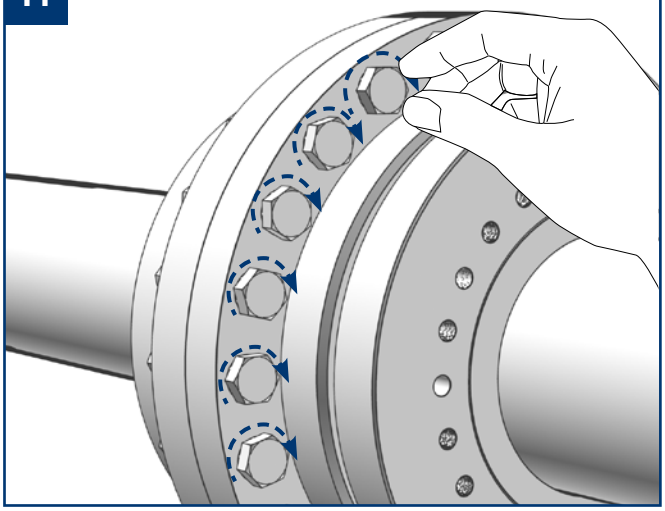
9



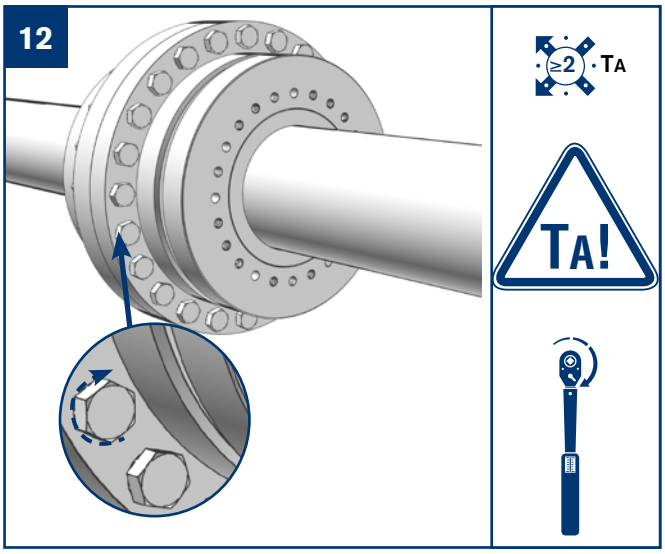
10



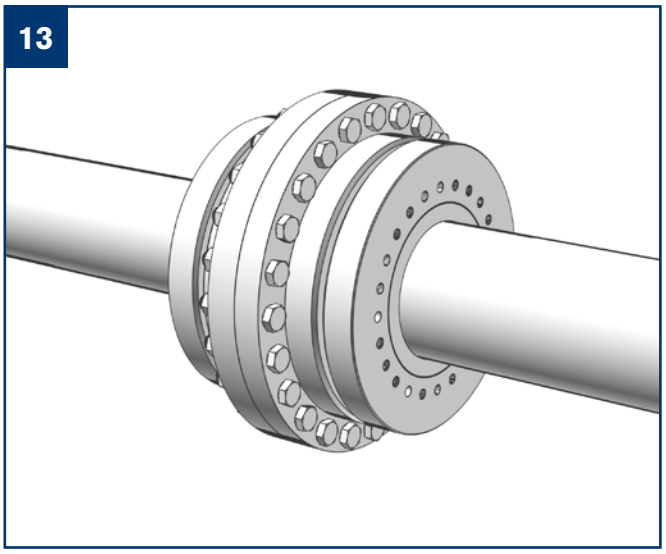
11



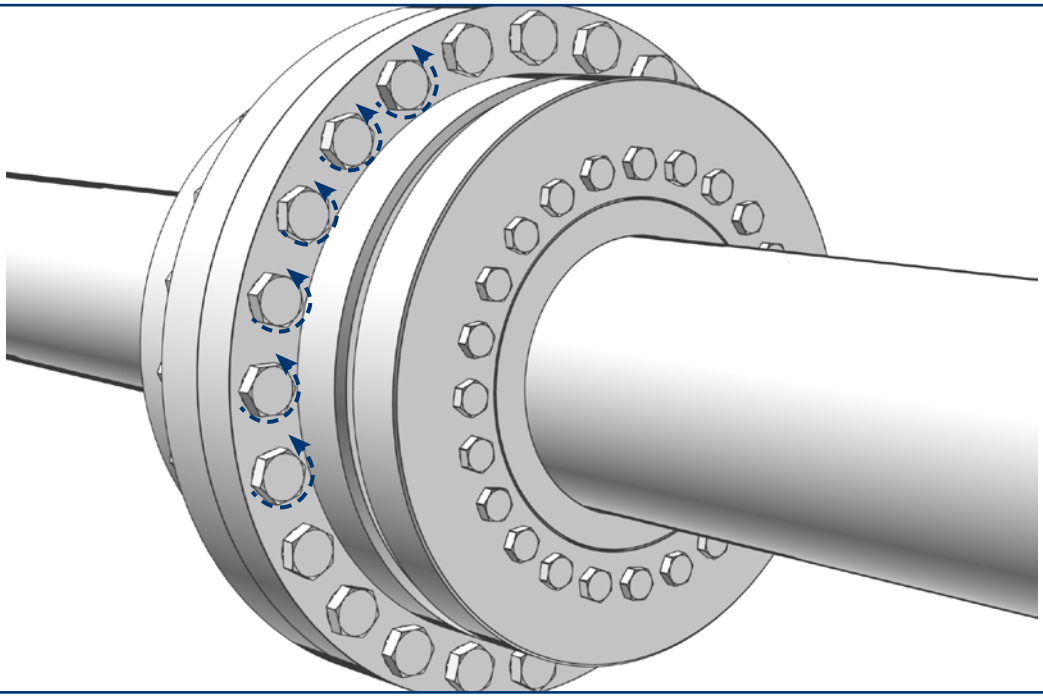
12



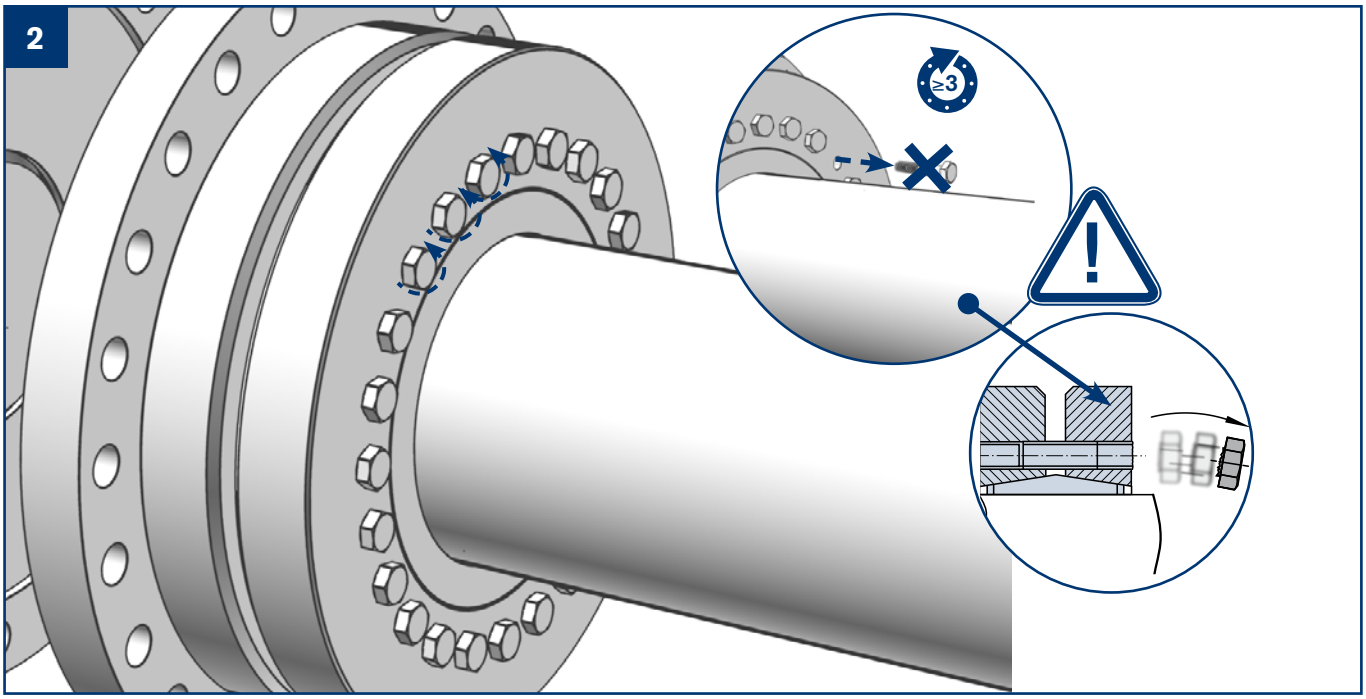
13



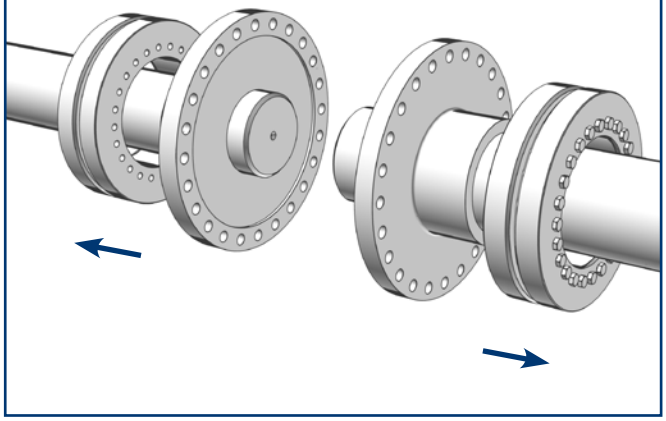
1



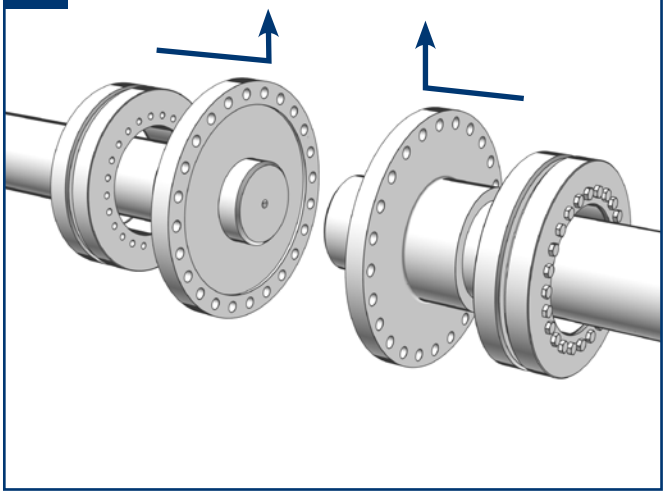
2



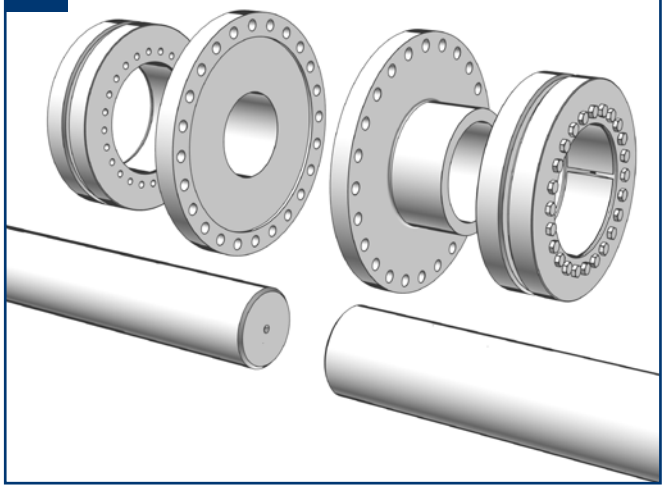
3



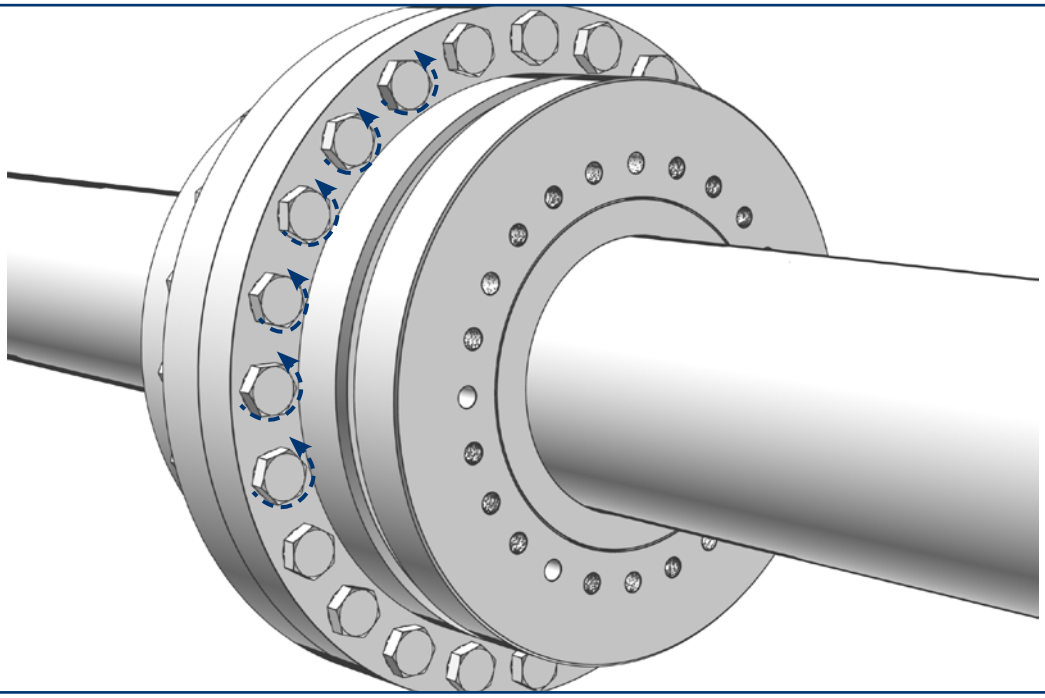
4



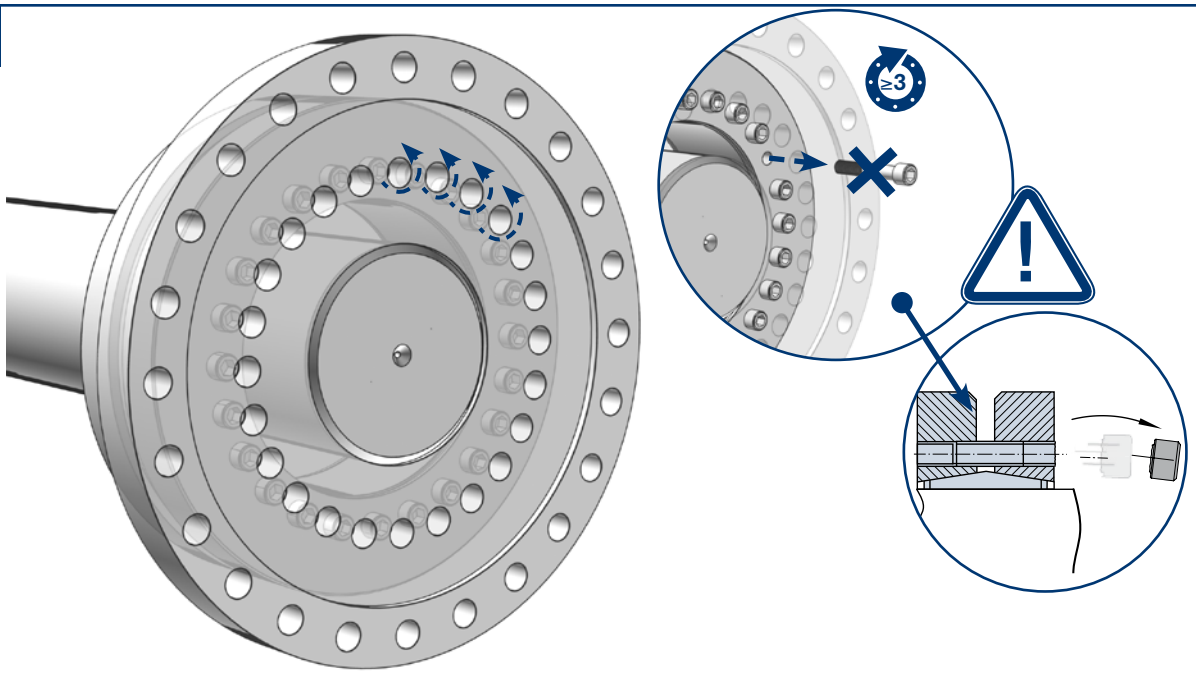
5



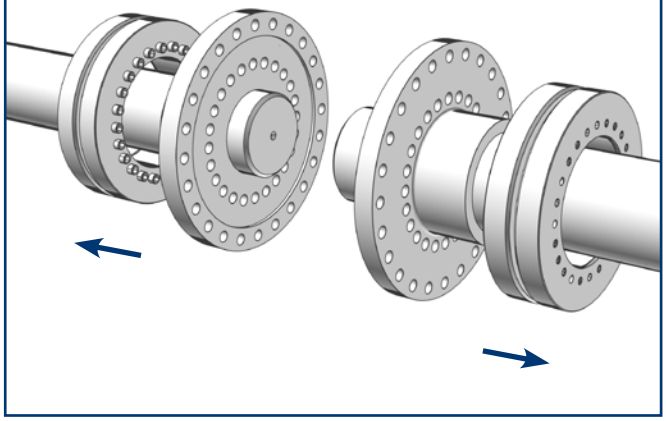
1



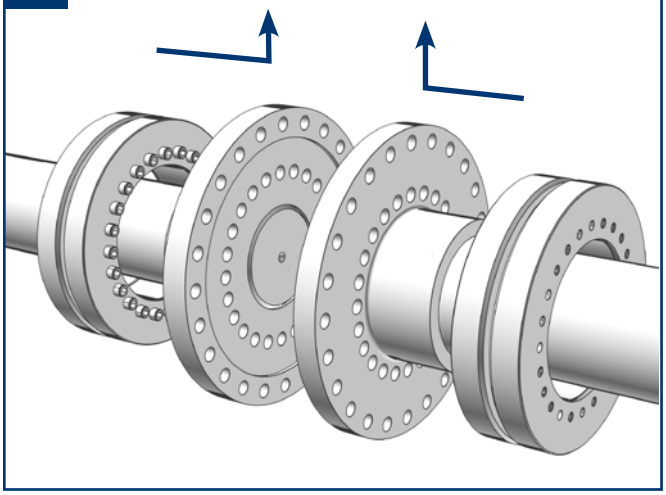
2



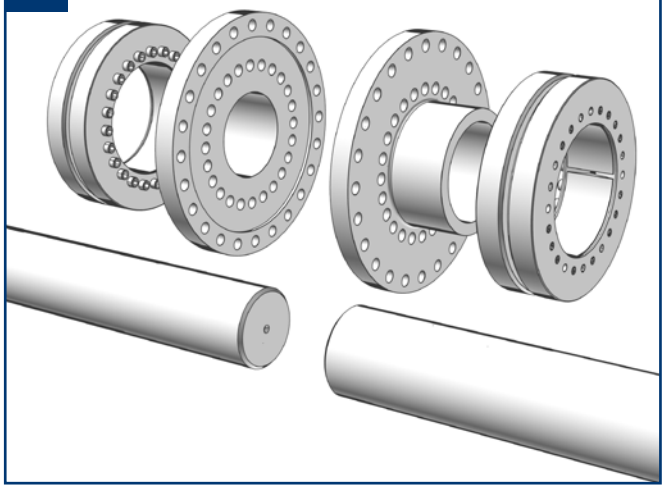
3



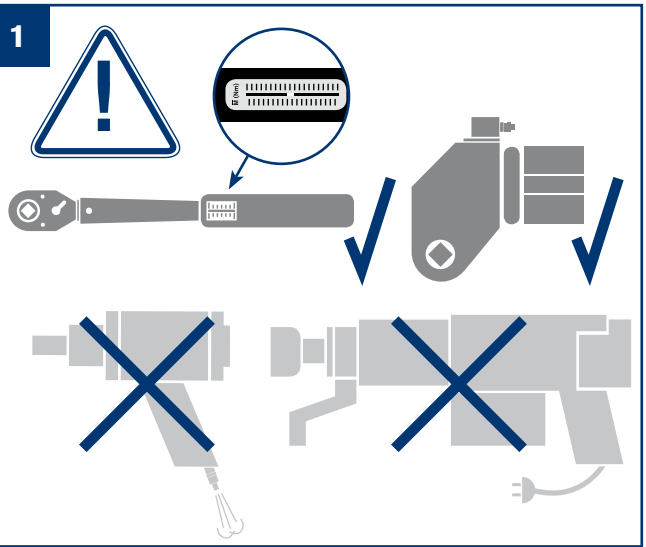
4



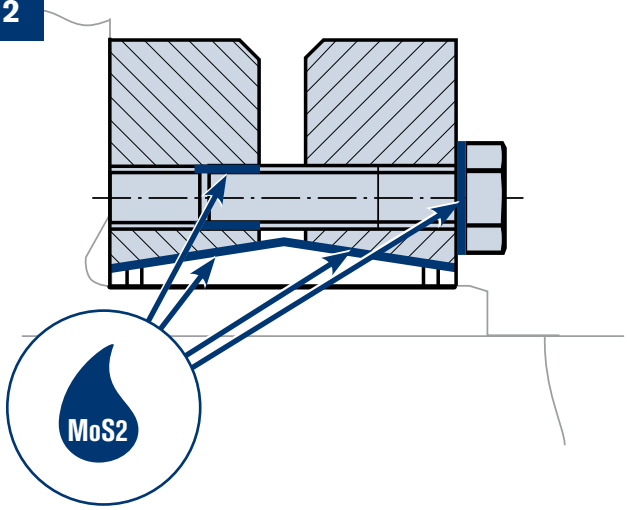
5



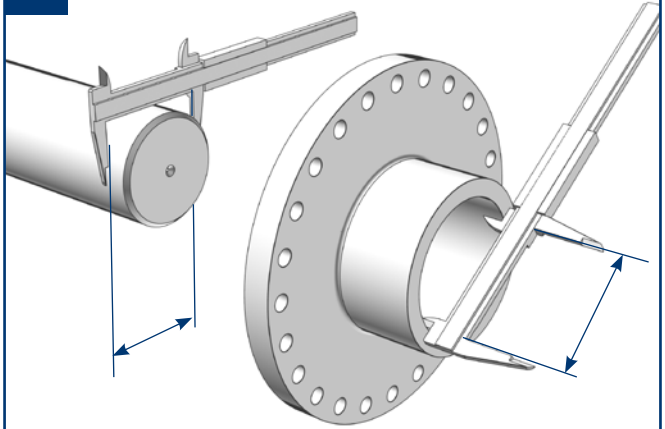
1



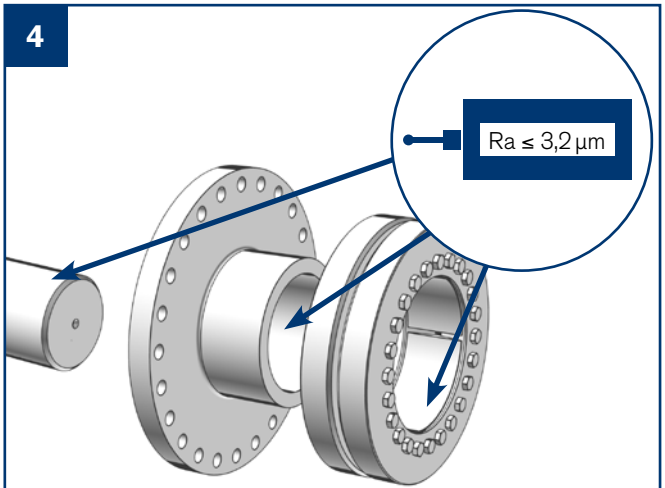
2



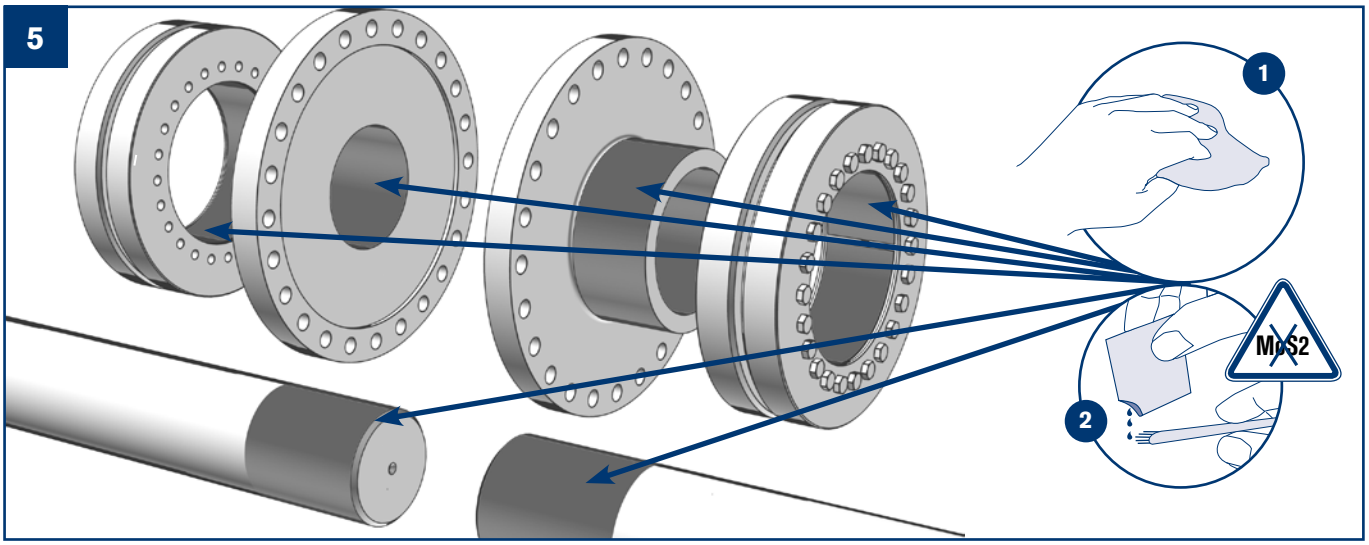
3



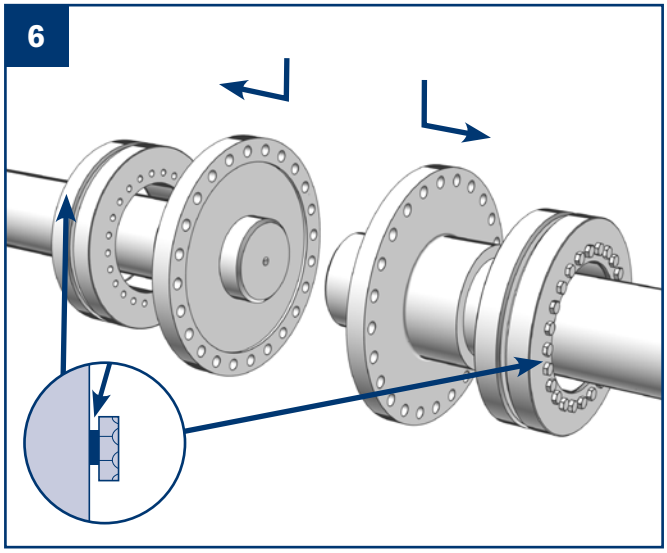
4



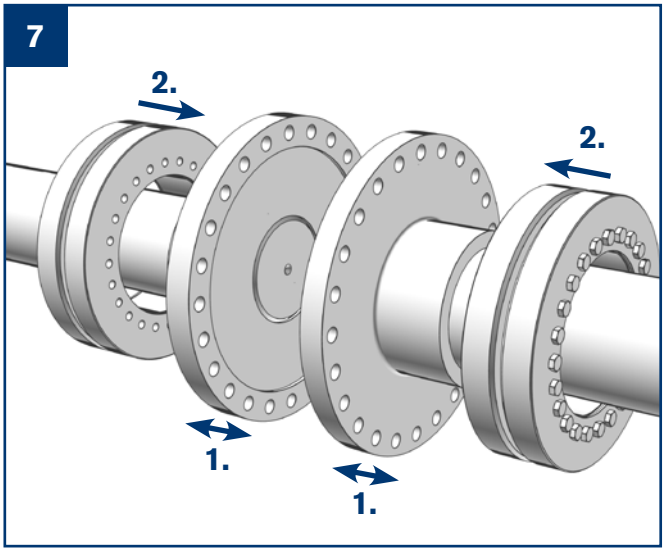
5



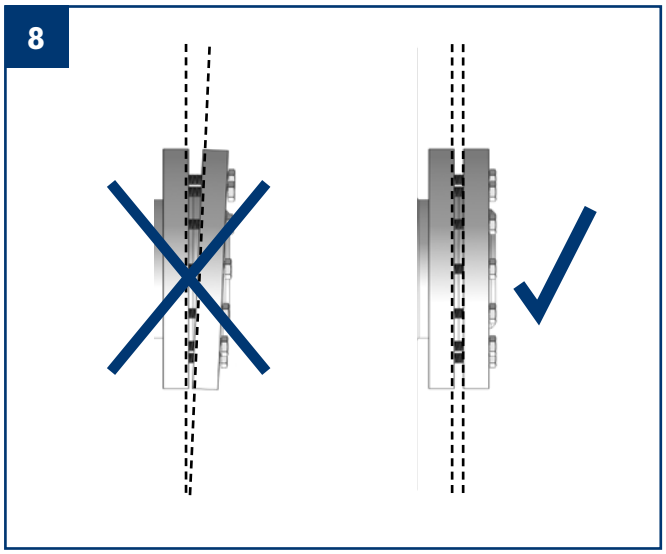
6



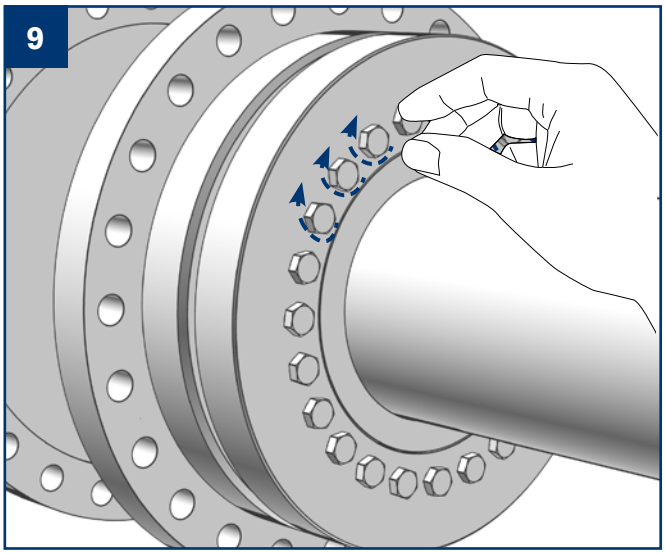
7



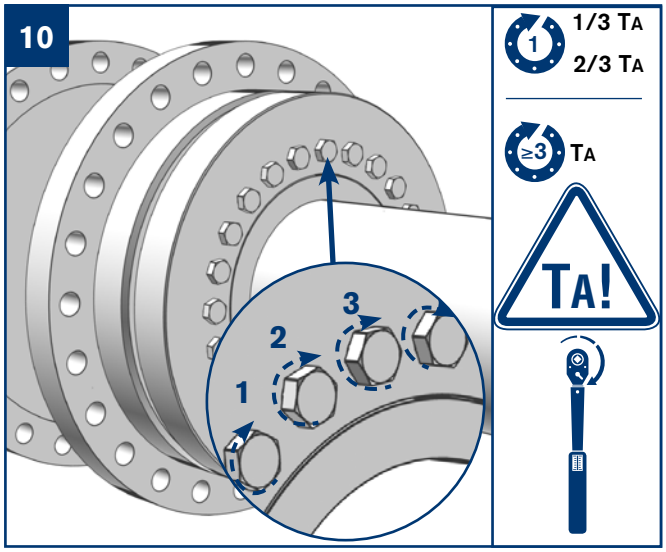
8



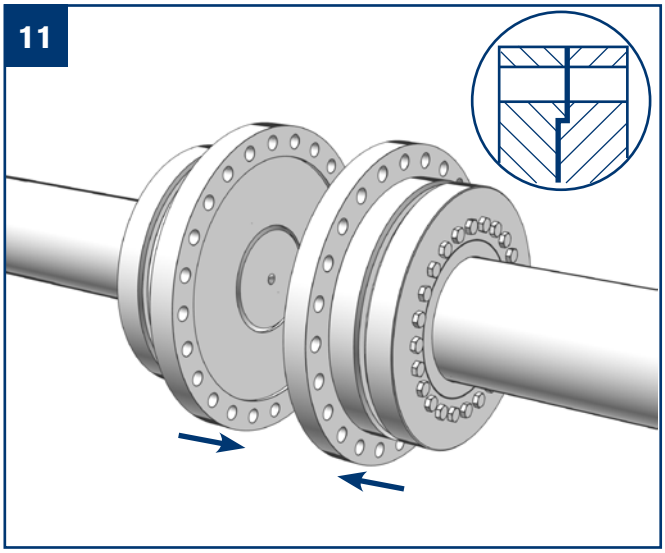
9



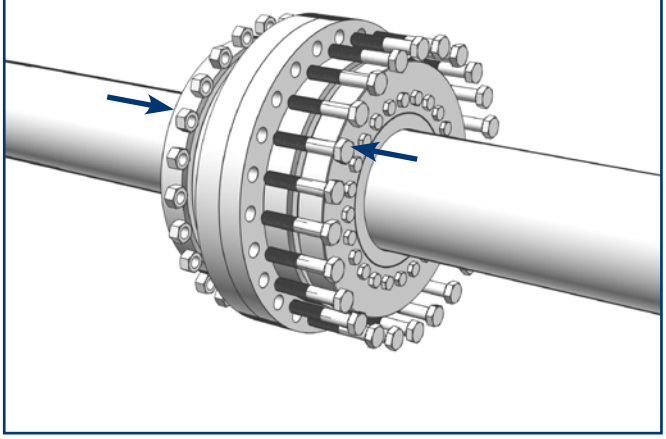
10



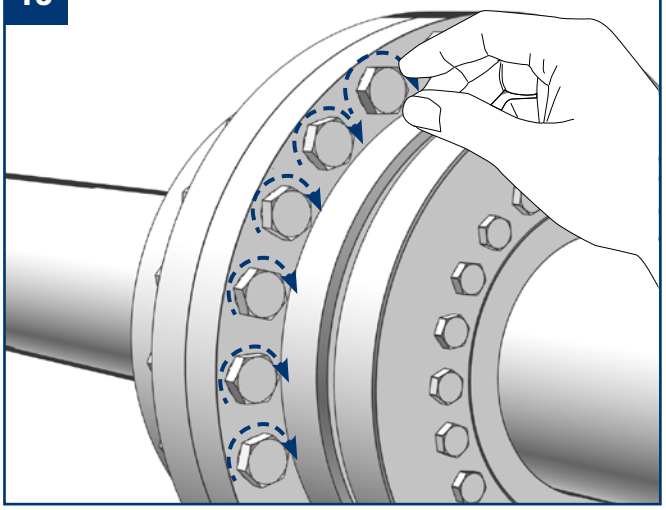
11



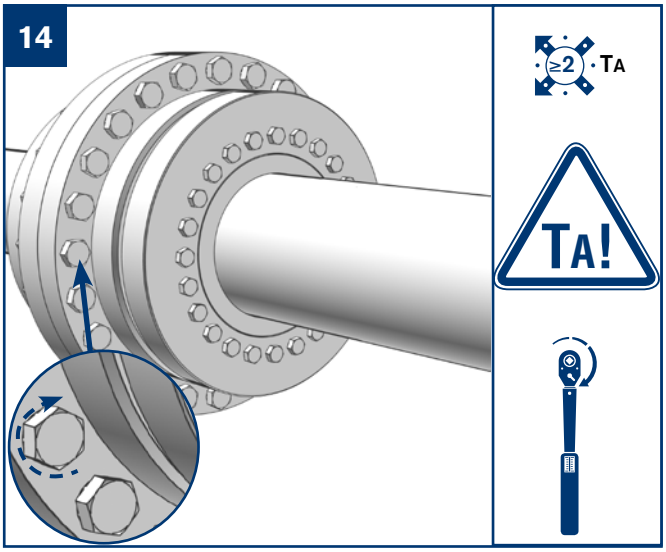
12



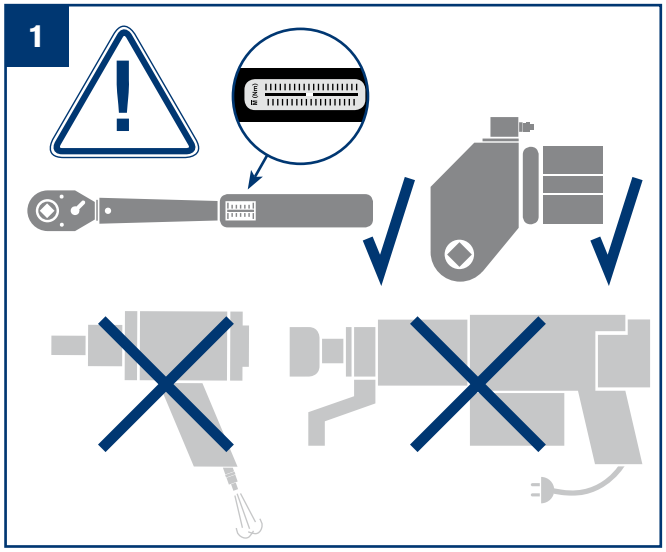
13



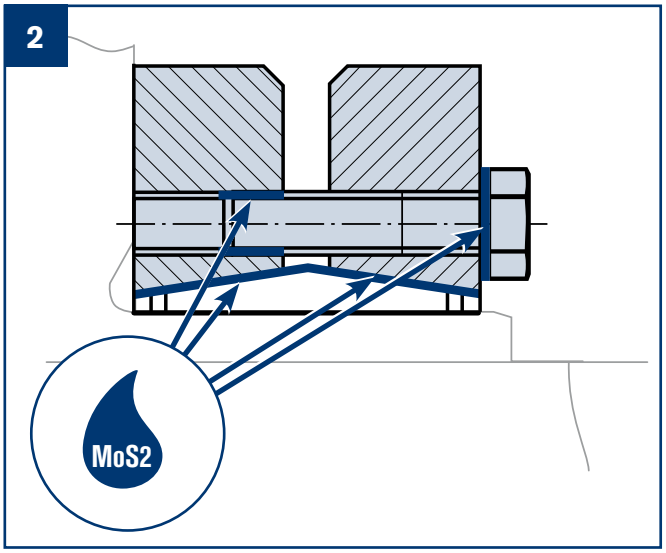
14



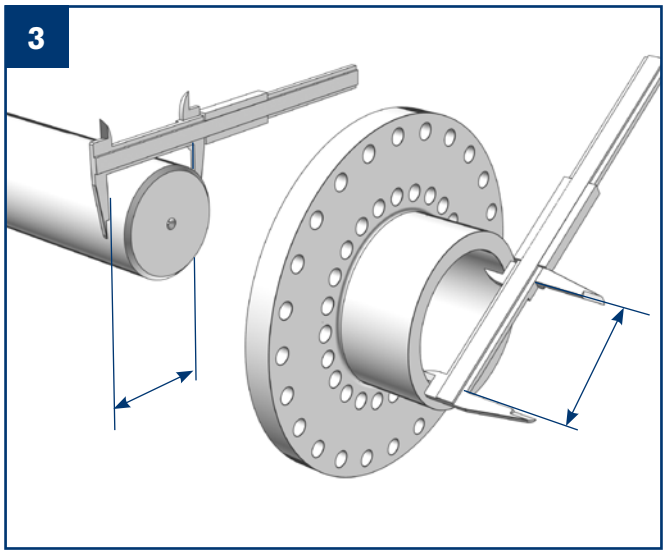
1



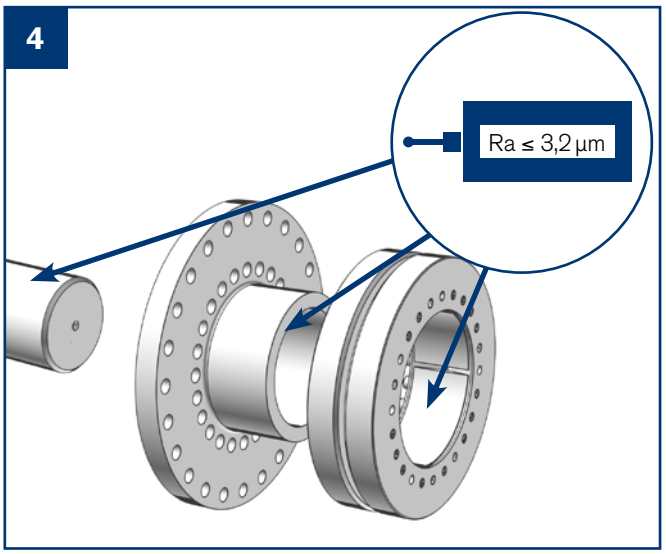
2



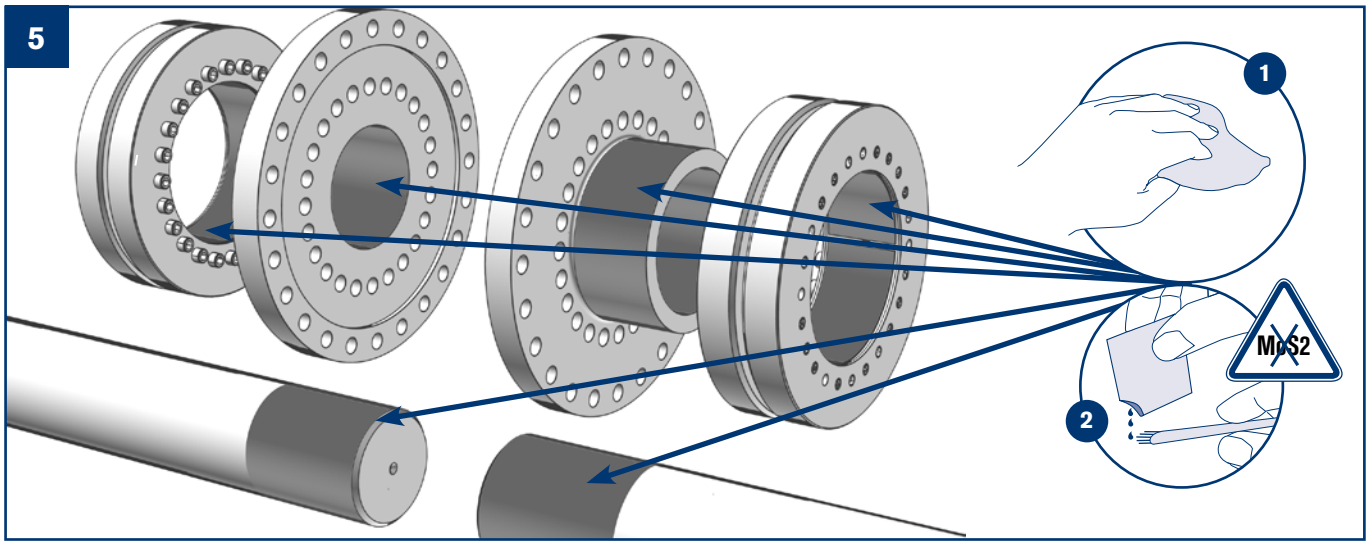
3



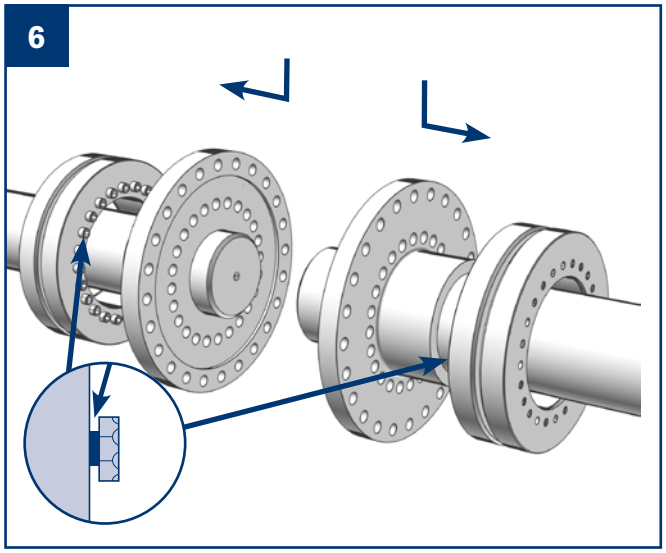
4



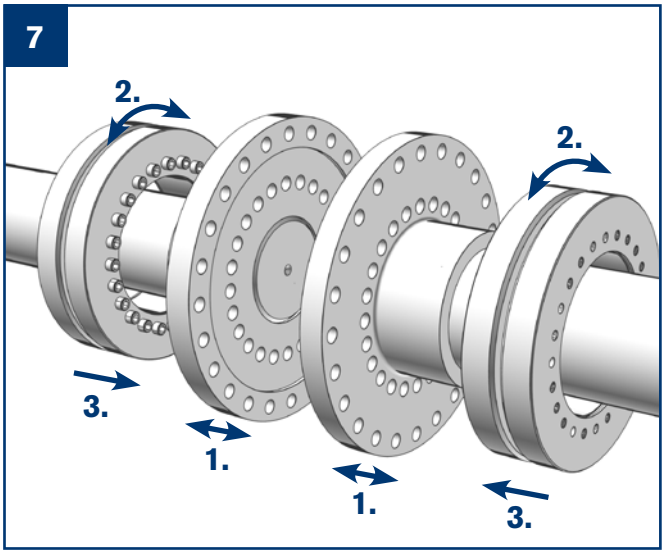
5



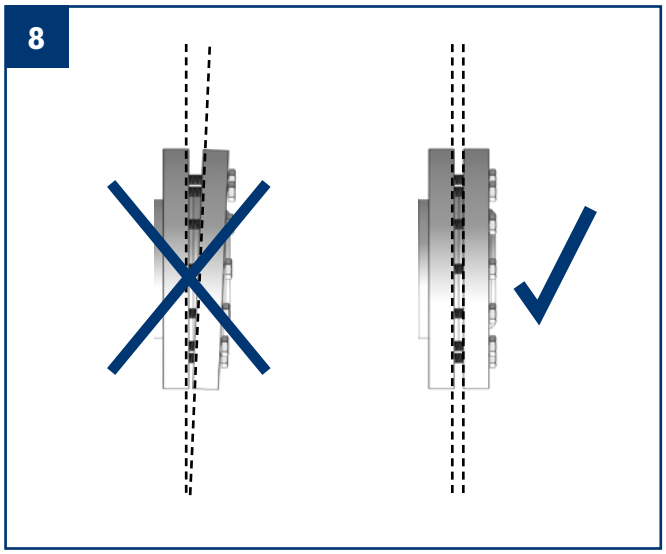
6



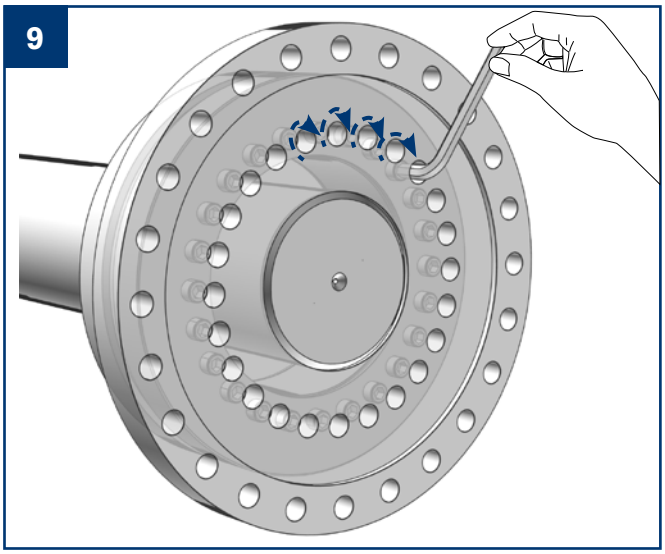
7



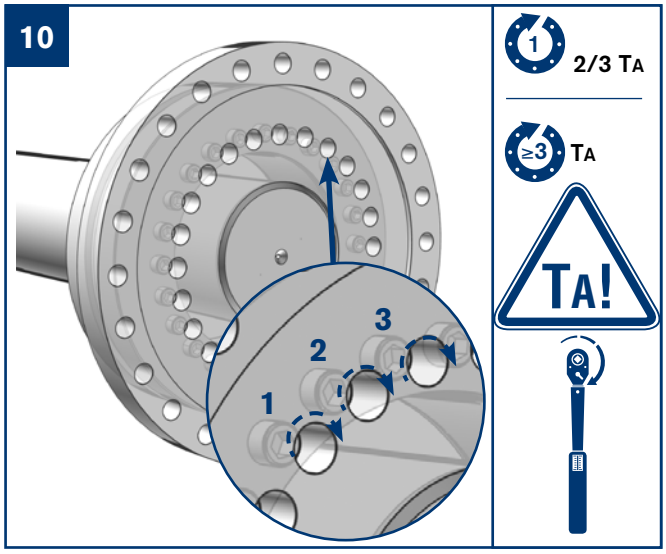
8



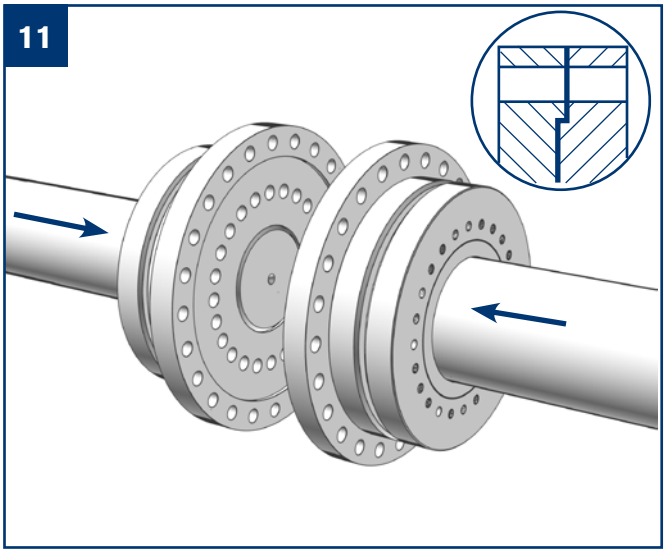
9



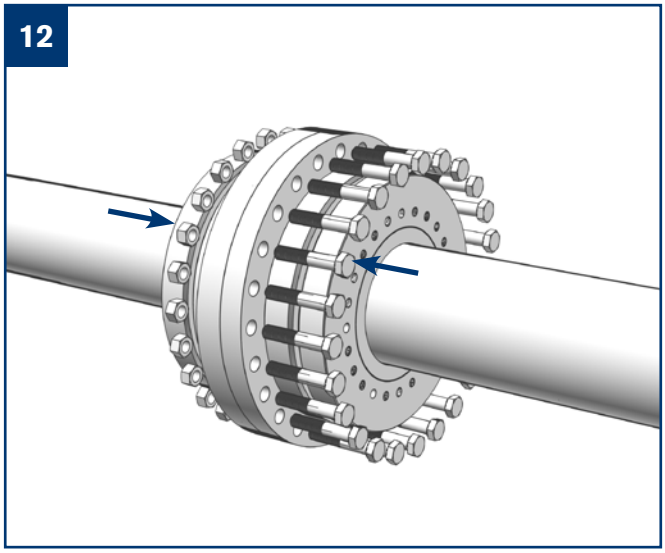
10



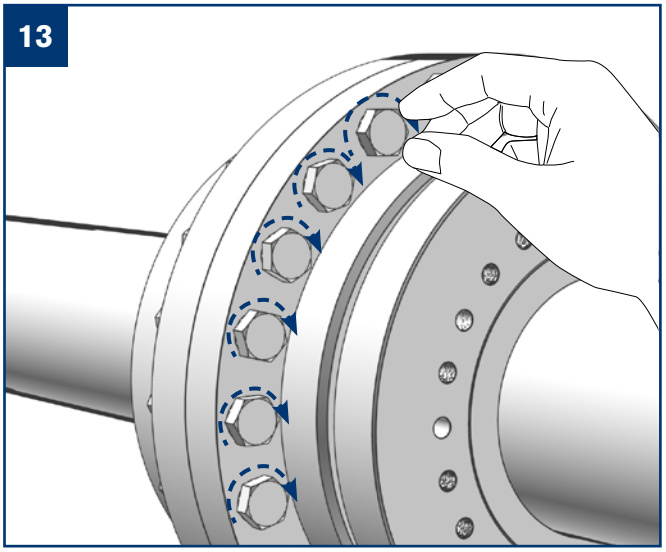
11



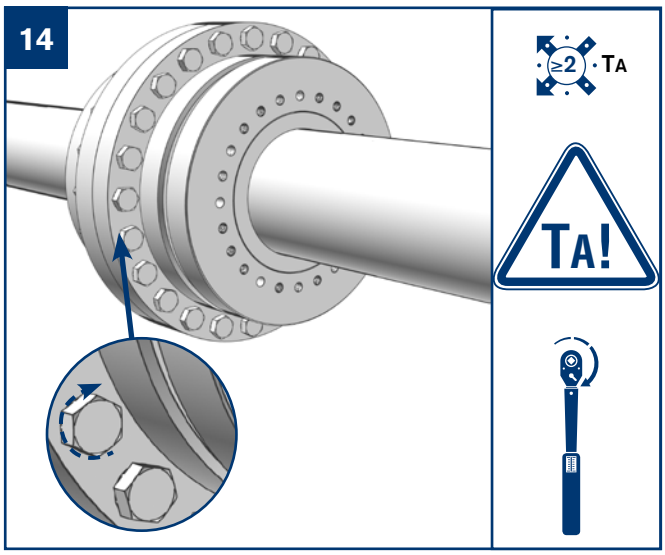
12



13



14



RINGFEDER POWER TRANSMISSION GMBH
Werner-Heisenberg-Straße 18, D-64823 Groß-Umstadt, Germany · Phone: +49 (0) 6078 9385-0 · Fax: +49 (0) 6078 9385-100
E-mail: sales.international@ringfeder.com

RINGFEDER POWER TRANSMISSION TSCHAN GMBH
Zweibrücker Straße 104, D-66538 Neunkirchen, Germany · Phone: +49 (0) 6821 866-0 · Fax: +49 (0) 6821 866-4111
E-mail: sales.tschan@ringfeder.com

RINGFEDER POWER TRANSMISSION USA CORPORATION
165 Carver Avenue, Westwood, NJ 07675, USA · Toll Free: +1 888 746-4333 · Phone: +1 201 666 3320 · Fax: +1 201 664 6053
E-mail: sales.usa@ringfeder.com

HENFEL INDÚSTRIA METALÚRGICA LTDA.
Av. Major Hilário Tavares Pinheiro, 3447 · CEP 14871 300 · Jaboticabal - SP - Brazil · Phone: +55 (16) 3209-3422
E-mail: vendas@henfel.com.br

RINGFEDER POWER TRANSMISSION INDIA PRIVATE LIMITED
Plot No. 4, Door No. 220, Mount - Poonamallee Road, Kattupakkam, Chennai – 600 056, India
Phone: +91 (0) 44-2679 1411 · Fax: +91 (0) 44-2679 1422 · E-mail: sales.india@ringfeder.com

KUNSHAN RINGFEDER POWER TRANSMISSION COMPANY LIMITED
NO. 406 Jiande Road, Zhangpu 215321, Kunshan, Jiangsu Province, China
Phone: +86 (0) 512-5745-3960 · Fax: +86 (0) 512-5745-3961 · E-mail: sales.china@ringfeder.com

Ihr Ansprechpartner
Industrievertretung Miebach GmbH
Landsberger Str. 10 · 51491 Overath · Tel. 02206 1424 · info@iv-miebach.de · www.iv-miebach.de