

Kirschenhofer Maschinenbau GmbH
BL ident I/O TBEN-S I/O

6

100 /



Kirschenhofer

10

vs.

RFID

200 1000

Neu-Ulm Straß Swabian
Kirschenhofer Maschinen GmbH

25

60

RFID/

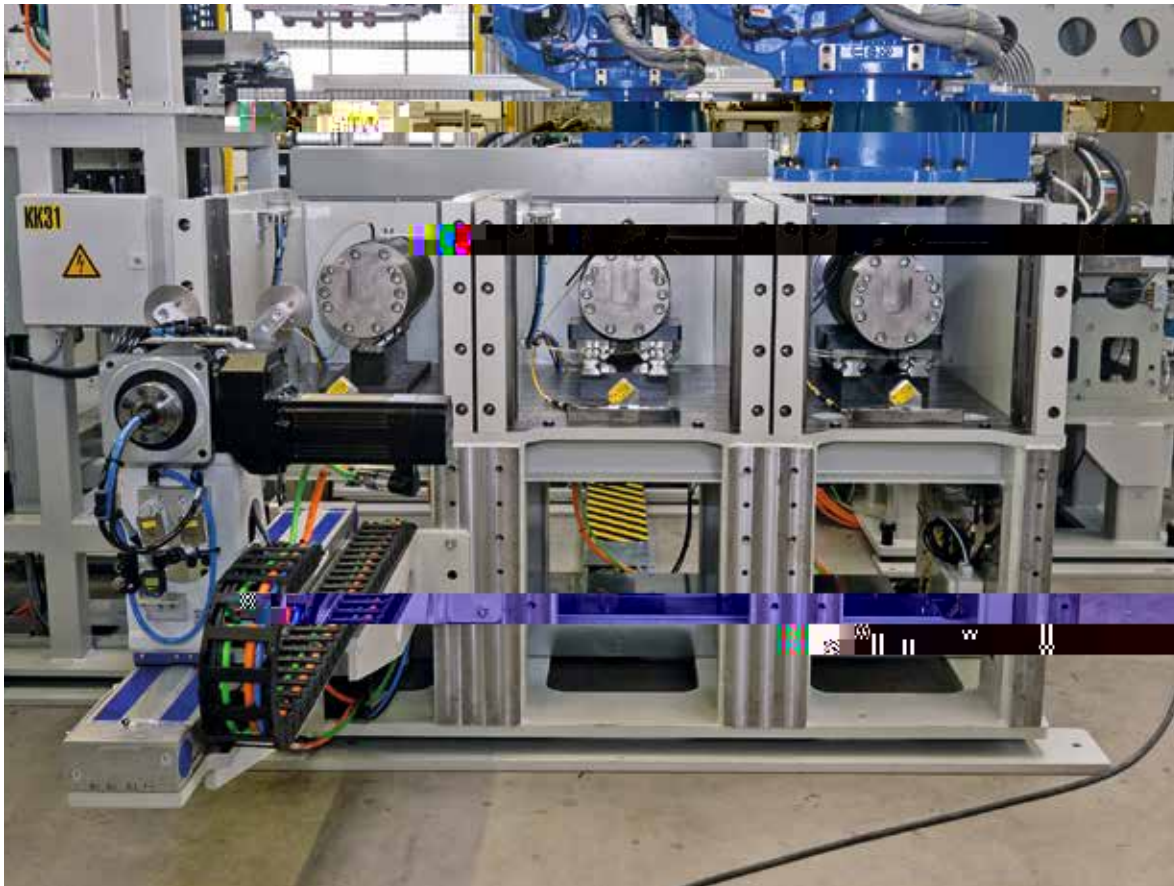


TW-R30

Profinet

" 20 ID
 RFID ID " Thomas Schön
 Kirschenhofer 2.5
 30 60 bar
 RFID BL ident 6 bar 20 kg
 T W-R30-M-K2
 TN-Q14 HF
 " RFID Profinet I/O
 " Kirschenhofer Craig Crail TBEN-S2-4AO Profinet I/O
 Q14 14 IP67
 72 TBEN-S2-4AI "

Kirschenhofer Profinet " Craig Crail
 " / I/O
 Kirschenhofer 8 TBEN-
 S1-8DXP



" I/O
 IP
 " Craill
 TBEN-S
 TBEN-S
 Profinet
 EtherNet/IP Modbus TCP
 Profinet
 Allen-Bradley " Craill
 "



Craig Craill Thomas Schön BL ident RFID TBEN-S-I/O

Craig Craill TBEN-S2-RFID
 32
 RFID