

DECLARATION OF INCORPORATION FOR INCOMPLETE MACHINES

Name and address of:	Producer: Apex Tool Group GmbH Industriestraße 1 73463 Westhausen Germany	Importer: Apex Tool Group UK Ltd Registered in England, Company Number 14127816 Registered Office: C/O TMF Group 13th Floor, One Angel Court, London, EC2R 7HJ, United Kingdom
Description:	Fixtured Spindle Special	
Type:	BTi Series	
Serial no.:	1020116 – (...)	

We declare that the product specified here complies with the basic requirements of the following directives and is intended for installation / assembly in a / with other machine(s). Commissioning of the incomplete machine is prohibited until such time that the incomplete machine has been incorporated in a machine that complies with the EC Machinery Directive 2006/42/EC and for which there is an EC Declaration of Conformity in accordance with Appendix II A. We furthermore declare that the special technical documentation for the incomplete machine is in accordance with Appendix VII Part B. We undertake to have it passed on to the market surveillance body upon request by our representative for the compilation the technical documentation.

Supply of Machinery (Safety) Regulations 2006/42/EC

Applied harmonized standards are:	EN ISO 12100:2010
The following Sections of Appendix I of Directive 2006/42/EC have been fulfilled:	1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.2.3, 1.2.4.1, 1.2.6, 1.3.2, 1.3.4, 1.3.7, 1.5.1, 1.5.2, 1.5.4 – 1.5.9, 1.5.11, 1.5.13, 1.6.3, 1.6.4, 1.7.1.1, 1.7.2 – 1.7.4

Restriction of Hazardous Substances Regulations 2011/65/EU

Applied harmonized standards are:	EN IEC 63000:2018
Westhausen, April 07, 2025	 Manfred Kogel, Sr. Director R&D

Order Number

1BID(...)T0(...)S(...)	2BID(...)T0(...)S(...)	3BID(...)T0(...)S(...)	4BID(...)T0(...)S(...)
1BID(...)T1(...)S(...)	2BID(...)T1(...)S(...)	3BID(...)T1(...)S(...)	4BID(...)T1(...)S(...)
1BID(...)T2(...)S(...)	2BID(...)T2(...)S(...)	3BID(...)T2(...)S(...)	4BID(...)T2(...)S(...)
1BIDU(...)T0(...)S(...)	2BIDU(...)T0(...)S(...)	3BIDU(...)T0(...)S(...)	4BIDU(...)T0(...)S(...)
1BIDU(...)T1(...)S(...)	2BIDU(...)T1(...)S(...)	3BIDU(...)T1(...)S(...)	4BIDU(...)T1(...)S(...)
1BIDU(...)T2(...)S(...)	2BIDU(...)T2(...)S(...)	3BIDU(...)T2(...)S(...)	4BIDU(...)T2(...)S(...)
1BID(...)T0(...)C(...)	2BID(...)T0(...)C(...)	3BID(...)T0(...)C(...)	4BID(...)T0(...)C(...)
1BID(...)T1(...)C(...)	2BID(...)T1(...)C(...)	3BID(...)T1(...)C(...)	4BID(...)T1(...)C(...)
1BID(...)T2(...)C(...)	2BID(...)T2(...)C(...)	3BID(...)T2(...)C(...)	4BID(...)T2(...)C(...)
1BIDU(...)T0(...)C(...)	2BIDU(...)T0(...)C(...)	3BIDU(...)T0(...)C(...)	4BIDU(...)T0(...)C(...)
1BIDU(...)T1(...)C(...)	2BIDU(...)T1(...)C(...)	3BIDU(...)T1(...)C(...)	4BIDU(...)T1(...)C(...)
1BIDU(...)T2(...)C(...)	2BIDU(...)T2(...)C(...)	3BIDU(...)T2(...)C(...)	4BIDU(...)T2(...)C(...)

Nomenclature

Präfix	1 ...	B	I	D	U	12 ...	T0 ...	S ...	A ...	0 ...	(0)01
Size	1 – Size 1 2 – Size 2 3 – Size 3 4 – Size 4										
Motor	Brushless										
Features	I – Intelly armed										
Design	D – Digital										
Gear	U – Reversible gear										
Max. capacity Fixtured spindle [Nm]											
Transducer	T0 – No transducer T1 – Single action transducer T2 – Twin action transducer										
Attachment	S – Straight drive D – Directly straight drive (no floating) O – Offset drive A – Angle head drive C – Crowfoot F – Flush Socket T – Tubenut M – Multiplier R – Rotated Components G – General accessories X – Special MFU										
Revision Fixtured spindle	A – Spindle revision (ongoing) S – Special with ATG Components C – Customer Special Components used										
Drive Component delivered by:	0 – Apex 1 – Lübering 2 – OHO										
On going number											