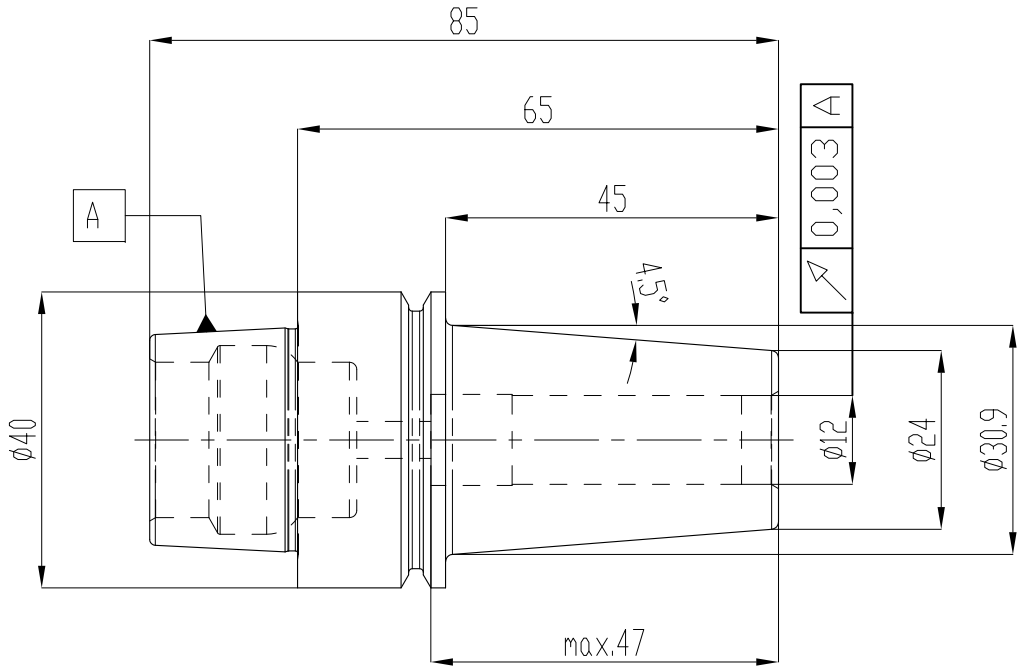



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| | | |
|---|--------------------|--|
| Laengennachstellung length adjustment | - | |
| Restunwucht residual imbalance | U < 1gmm | fuer Futtermasse < 1kg for chuck mass < 1kg |
| Wuchtguete balance quality | G2,5 25000 1/min | fuer Futtermasse >= 1kg for chuck mass >= 1kg |
| Kuehlmitteldurchfuehrung coolant feed | zentral central | |
| Kuehlmitteldruck coolant pressure | max. 50 bar | |
| Erwaermungstemperatur heating temperature | max. 350 °C | |
| schrumpfbare Schafttoleranz shrinkable shank tolerance | h6 / ISO286 | |



| | | | | | | | | | |
|---|---------------------|---------------|------|---|--------|---|---------|---|---|
| technische Aenderungen vorbehalten / subject to technical alterations | | | | | | Gewicht/weight= | | | |
| Schutzvermerk ISO 16016 beachten / refer to protection notice ISO 16016 | | | | | | | | | |
| | | | | Maßstab scale 1:1 | A3 | Datum | Name |  | Bilz Werkzeugfabrik GmbH & Co. KG 73760 Ostfildern/Germany www.bilz.de |
| | | | | | Konst. | 09.02.17 | S.Digel | | |
| 9 | | | | | Gez. | 09.02.17 | A.Volk | | |
| 8 | | | | | Gepr. | | | | |
| 7 | | | | Spannfutter System ThermoGrip Clamping chuck ThermoGrip system | | | | | |
| 6 | | | | | | | | | |
| 5 | | | | | | | | | |
| 4 | | | | | | | | | |
| 3 | | | | | | | | | |
| 2 | | | | Ident Nr. 6727546 | | Bezeichnung / designation T1200-65/HSK-E40 | | | Blatt sheet 1/1 |
| 1 | | | | | | | | | |
| Nr. no. | Aenderung change | Datum date | Name | | | | | | |

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