



| | | |
|-----------------------|-----------------|-------------------|
| i | 1 : -0.94 | |
| n_{1max} / n_{2max} | 16.000 / 15.000 | min ⁻¹ |
| M_{1max} / M_{2max} | 10 | Nm |
| T_{max} | 85 | °C |
| α_{max} | 120 | 1/5° |
| $i(C:A)$ | -6 : 1 | |

| | | | | | |
|---|--|---|--|-----------------------|------------|
| Standard tolerances following DIN ISO 2768-m K-E Toleranz DIN 7167 | | Protection according to ISO 14076 Declared as well as indicated in the drawing. Application conditions apply. All rights reserved for patents, utility models and designs. | | Production no. | Batch size |
| Projection 1 Scale 1:1 | | BENZ GmbH Werkzeugsysteme | | External no. | 2056103403 |
| Revision information | | Date Name | | | |
| Material | | Date Name | | | |
| Date/Material no. | | Change | | | |
| Heat treatment | | Date Name | | | |
| None | | Date Name | | | |
| Surface treatment | | Description | | Drawing no. | |
| None | | Weight (kg) 12.598 | | 000HA042003834 | |
| Work piece edges DIN 6784 | | Surfaces DIN ISO 1302 | | Sheet 2 of 1 | |
| 10.3 | | 10.4 | | Format A0 | |
| | | Flex5C - HSK-F63 - Ø40/ ER25A | | Origin 000HA042003442 | |
| | | | | 20 | |