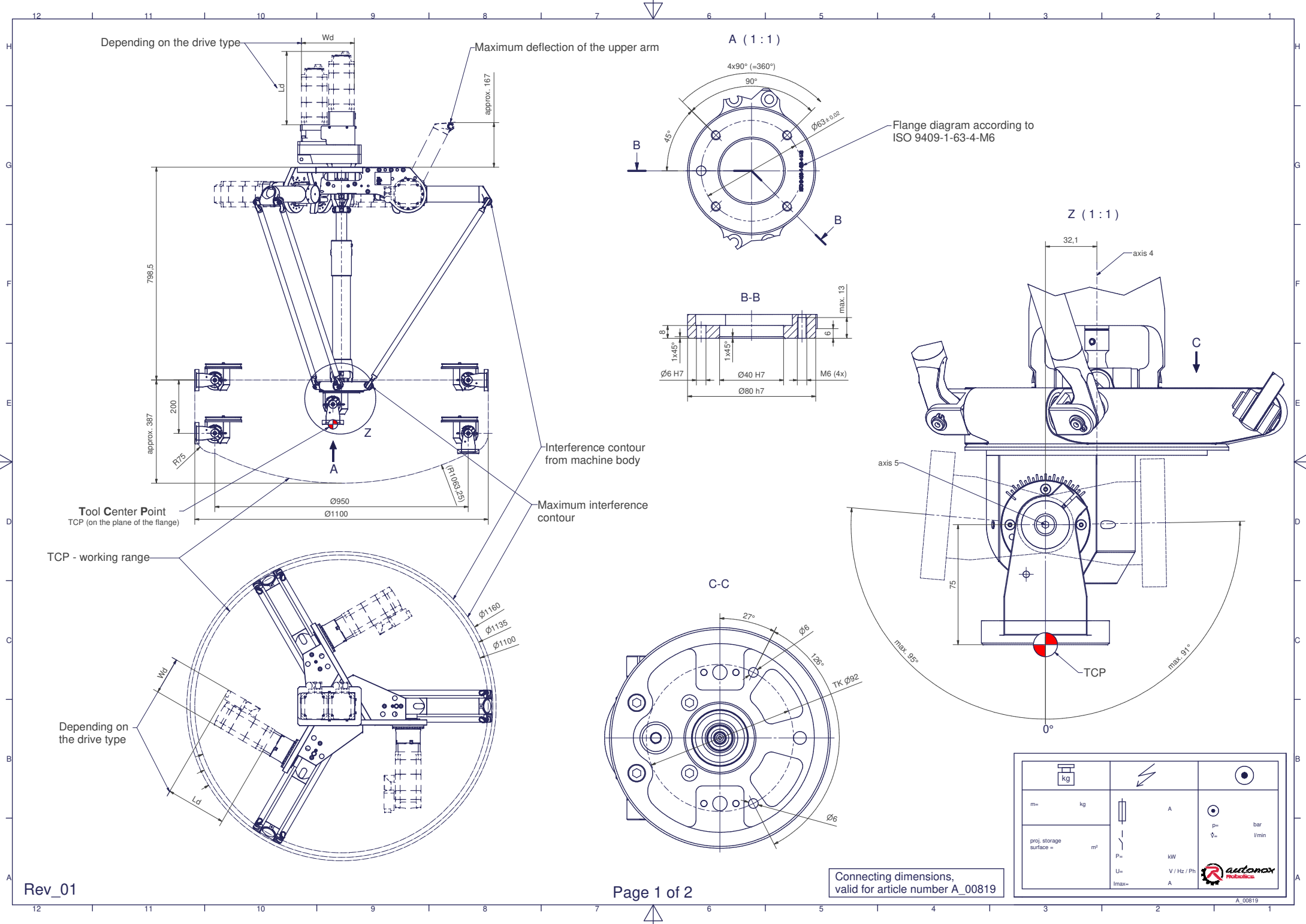




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- Technical drawing of a mechanical assembly, likely a robotic arm or a similar device, showing various components and dimensions. The drawing is oriented vertically with a central horizontal axis labeled 0.
- Key dimensions and labels include:
- Top dimensions: 188,2, 158,2, 149,2, approx. 73, approx. -165, -126, -74, -51,5, approx. 74.
 - Central dimensions: 0, approx. -73, -119,2, -158,2, -178,4 ± 0,02, -188,2.
 - Bottom dimensions: -126, -103 ± 0,02, -103,5, -74, 155, 200, 206 ± 0,02.
 - Right side dimensions: -30, -30, 0, Ø12 H7 / f20.
 - Other labels: t = 20, 12 H7 / f20.
- The drawing shows a central rectangular component with various ports and connections. It is surrounded by several cylindrical and rectangular components, some of which are labeled with dimensions. The drawing is a technical representation of a mechanical assembly, likely for a robotic arm or a similar device.