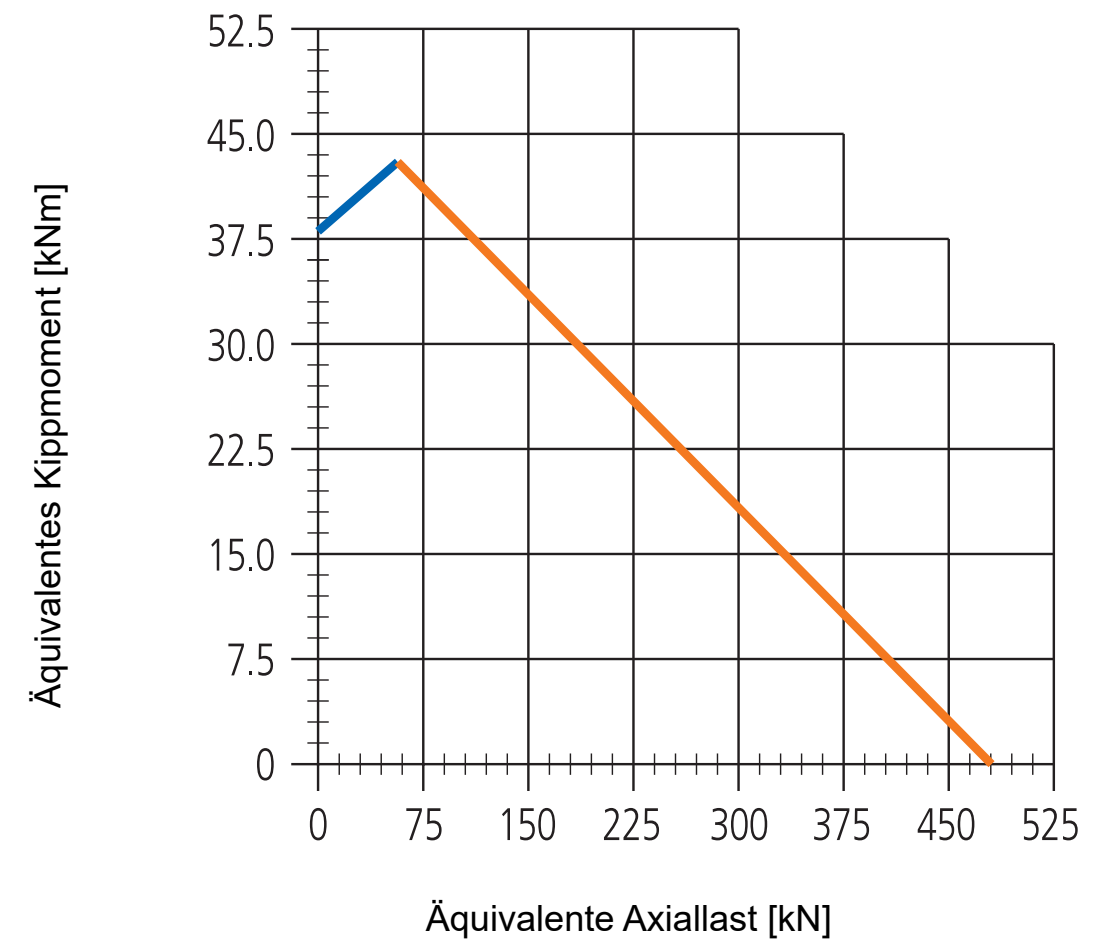


Technical drawing of a mechanical assembly in cross-section. The drawing shows a central shaft with a circular feature (possibly a bearing or a hole) and a flange. Dimensions are given in millimeters. Key dimensions include: outer diameter 486, inner diameter 462, flange thickness 14, shaft diameter 420, and various other diameters (332, 340, 378, 420) and lengths (39, 34, 14). A label n_a points to a specific part of the assembly.

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Technische Hinweise des Originalkatalogs beachten.

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Einreihige Vierpunkt-Kugeldrehverbindung
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