





1st and 2nd day	Comprehension	Comprehension	
<b>Perpendicularity</b> <input type="checkbox"/> Perpendicularity with „Zero (M)“ <input type="checkbox"/> Reciprocity condition in CALYPSO	😊 😐 😞	<b>Symmetry</b> <input type="checkbox"/> Symmetry plans and mid-planes <input type="checkbox"/> Symmetry cross borehole to mid-axis	😊 😐 😞
<b>Angularity</b> <input type="checkbox"/> Plane/Plane <input type="checkbox"/> Cylinder/Plane	😊 😐 😞	<b>Runout errors</b> <input type="checkbox"/> Axial runout <input type="checkbox"/> Total axial runout <input type="checkbox"/> Radial runout <input type="checkbox"/> Total radial runout	😊 😐 😞
<b>Location errors</b> <b>Position</b> <input type="checkbox"/> Tolerance zones <input type="checkbox"/> Reference systems <input type="checkbox"/> Bore pattern <input type="checkbox"/> ISO and ASME	😊 😐 😞	<b>Form errors</b> <input type="checkbox"/> Form error of a feature <input type="checkbox"/> Curve form <input type="checkbox"/> Line form and Profile form <input type="checkbox"/> Profilform: Toleranzform und Zeichnungseintrag	😊 😐 😞
<b>Coaxiality</b> <input type="checkbox"/> Two bearing seats/ common reference <input type="checkbox"/> Concentricity <input type="checkbox"/> MMC and LMC <input type="checkbox"/> Coaxiality with MMC und LMC <input type="checkbox"/> Perpendicularity with MMC and „Zero tolerance“ <input type="checkbox"/> Coaxiality with LMC at a sleeve <input type="checkbox"/> Projected tolerance zone	😊 😐 😞	<b>Compound tolerances</b> <input type="checkbox"/> Compound tolerances in ASME	😊 😐 😞
		<b>Review</b> <input type="checkbox"/> How the trainer evaluates the class <input type="checkbox"/> How the participants evaluate the class	😊 😐 😞