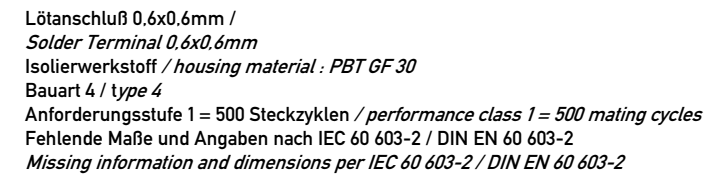


E = *early mate, late break* / voreilend
S = standard
L = *late mate, early break* / nacheilend



Bedruckung siehe Zeichnung 294905
Marking see drawing 294905

Technical drawing of a plate with 32 holes. The plate has a total width of 90 and a total length of 78.74, calculated as 31×2.54 . The holes are arranged in two rows of 16 holes each. The distance between the center of the first hole and the left edge is 2.54. The distance between the center of the last hole and the right edge is 2.54. The holes have a diameter of $\phi 2.8$ with a tolerance of $+0.1$. The distance between the center of the first hole and the top edge is 0.3. The distance between the center of the last hole and the bottom edge is 5.08. The holes are numbered 1 to 32 from right to left. The hole specifications are $\phi 1 \pm 0.1$ and $\phi 0.05$. The text "alle Löcher" and "all holes" is present.

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Information:				Tolerances		 All Dimensions in mm		Scale 2:1			
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Index				Date				A3			