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#Jenny



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Cool! I'am really happy

#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

General Tolerances to DIN ISO 2768

- The latest DIN standard sheet version applies to all parts made to DIN standards.
- Variations on dimensions without tolerance values are according to "DIN ISO 2768-mk".

GENERAL TOLERANCES FOR LINEAR AND ANGULAR DIMENSIONS (DIN ISO 2768 T1)

LINEAR DIMENSIONS

Permissible deviations (in mm for ranges in nominal lengths)	Tolerance class designation (description)		
	F (fine)	M (medium)	V (very coarse)
0.5 up to 1	±0.05	±0.1	±0.2
over 1 up to 3	±0.05	±0.1	±0.3
over 3 up to 30	±0.1	±0.2	±0.5
over 30 up to 120	±0.15	±0.3	±1.0
over 120 up to 400	±0.2	±0.5	±1.5
over 400 up to 1000	±0.3	±0.8	±2.0
over 1000 up to 2000	±0.5	±1.2	±3.0
over 2000 up to 4000	±0.8	±2.0	±5.0

EXTERNAL RADII AND CHAMFER HEIGHTS

Permissible deviations (in mm for ranges in nominal angles)	Tolerance class designation (description)		
	F (fine)	M (medium)	V (very coarse)
0.5 up to 3	±0.2	±0.3	±0.4
over 3 up to 6	±0.5	±0.5	±1.0
over 6	±1.0	±1.0	±2.0

ANGULAR DIMENSIONS

Permissible deviations (in degrees and minutes for angles in nominal lengths)	Tolerance class designation (description)		
	F (fine)	M (medium)	V (very coarse)
0 up to 10	±1'	±1'	±1'00"
over 10 up to 30	±2'00"	±2'00"	±2'
over 30 up to 120	±2'00"	±2'00"	±3'
over 120 up to 400	±2'00"	±2'00"	±5'
over 400	±2'00"	±2'	±10'

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