

DIN 18202:2013-04 (E)

Tolerances in building construction - Buildings

Contents		Page
Foreword		3
Introduction		4
1	Scope	5
2	Normative references	5
3	Terms and definitions	5
4	Principles	7
5	Tolerances	9
5.1	General	9
5.2	Linear deviations	9
5.3	Permitted angular deviations	10
5.4	Permitted flatness deviations	11
5.5	Alignment deviations for supports	14
6	Compliance control	15
6.1	General	15
6.2	General principles of compliance control	15
6.3	Checking dimensions	15
6.3.1	Measuring points for sizes on plan (Table 1, Group 1)	15
6.3.2	Measuring points for sizes in elevation (Table 1, Group 2)	16
6.3.3	Measuring points for clear dimensions on plan (Table 1, Group 3)	16
6.3.4	Measuring points for clear dimensions in elevation (Table 1, Group 4)	17
6.3.5	Measuring points for openings (Table 1, Groups 5 and 6)	18
6.4	Checking angles	18
6.5	Checking flatness	19
6.6	Checking alignment of supports	20
Annex A (informative)	Explanatory notes	22
A.1	Actual deviations from structural sizes; an explanation of the survey reference system ...	22
A.2	Measuring points for clear dimensions; an explanation of the position of measuring points	23
Bibliography		24