

Test report 2.2 according to EN 10204

Product: Standard bare
Economy bare
Folding doors bare
VISS Delta bare

Material marking: 1.0038 / S235JR **Standard:** EN 10025-2

Material properties:

Chem. composition:
accor. Standard: EN 10025-2

	C%	Si%	Mn%	P%	S%	N%	CU%
Minimum							
Maximum	0.180		1.400	0.350	0.035	0.012	0.550

Mech. composition:
accor. Standard: ISO 6892-1

sample: L flat bar	Rp0.2 (MPa/mm ²)	Rm (MPa/mm ²)	A80(%)
x quer	309	409	38

Jansen AG certifies, that the following system profiles are in accordance with the above mentioned material, the standards and the listed values.

This certificate is valid without signature, in accordance with EN 10204, paragraph 5

Yours sincerely

Thomas Lüchinger

Inspector of the factory setting
Quality department

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Annex - Item numbers

Standard bare:

01.415; 01.485; 01.487; 01.492; 01.535; 01.565; 01.570; 01.587; 01.590;
01.635; 01.685; 01.730; 01.740; 02.415; 02.485; 02.487; 02.535; 02.565;
02.570; 02.587; 02.590; 02.635; 02.685; 02.730; 02.740; 03.487; 03.535;
03.565; 03.570; 03.590; 03.635; 03.685; 03.740; 05.535; 06.570; 07.570;
11.485; 12.485; 12.530; 12.570; 13.485; 13.535; 13.570; 20.060; 23.380;
30.030; 30.035; 30.050; 30.085; 30.235; 30.265; 30.266; 30.430; 30.443;
30.465; 30.466; 30.600; 30.611; 30.612; 30.619; 30.620; 30.626; 30.628;
30.636; 32.042; 32.085; 32.105; 32.109; 32.110; 32.366; 76.726; 61.410

Economy bare:

01.531; 01.534; 01.564; 01.592; 01.596; 01.634; 01.684; 02.531; 02.534;
02.564; 02.634; 02.636; 02.684; 03.531; 03.534; 04.568; 04.637; 05.568;
05.637; 30.006; 30.007; 30.008; 30.013; 30.016; 30.017; 30.018; 30.019;
30.021; 30.106; 30.107; 30.108; 30.113; 30.114; 30.117; 30.118; 30.119;
30.213; 30.214; 30.406; 30.407; 30.408; 30.415; 30.417; 30.418; 30.419;
30.900; 30.901; 30.912; 32.388; 60.153; 80.370; 81.009; 81.010;

400.048; 400.049; 400.051; 400.052; 400.054; 400.055; 400.056; 400.046C

Folding doors bare:

32.373; 32.374; 32.382;
76.731; 76.732; 76.733,
400.053

VISS bare:

76.105, 76.100, 76.692, 76.682, 76.680, 76.094, 76.096