

Name	Type	Internal actions	Cross section	Material
EN1993-1-1_B001	Buckling	Compression	IPE 100	S275
EN1993-1-1_B002	Buckling	Compression	HSH 600X828	S275
EN1993-1-1_B003	Buckling	Compression	Tsh 20	S275
EN1993-1-1_B004	Buckling	Compression	O 54x3,2	S235
EN1993-1-1_B005	Buckling	Compression	RHS 90x90x7x14	S355
EN1993-1-1_B006	Buckling	Compression	HE 200 B	S235
EN1993-1-1_B007	Buckling	Compression	UPN 120	S275
EN1993-1-1_B008	Buckling	Compression	L 40x20x5	S275
EN1993-1-1_B009	Buckling	Compression	HE 240 A	S275
EN1993-1-1_B010	Buckling	Compression	HE 300 M	S275
EN1993-1-1_B011	Buckling	Compression	2 UPNH 140 10	S275
EN1993-1-1_B012	Buckling	Bending (lateral torsional buckling)	HE 240 A	S235
EN1993-1-1_B013	Buckling	Bending (lateral torsional buckling)	IPE 360	S235
EN1993-1-1_B014	Buckling	Bending (lateral torsional buckling)	HE 300 M	S235
EN1993-1-1_B015	Buckling	Bending (lateral torsional buckling)	HE 200 B	S235
EN1993-1-1_B016	Buckling	Bending (lateral torsional buckling)	HE 240 A	S235
EN1993-1-1_B017	Buckling	Bending (lateral torsional buckling)	IPE 360	S235
EN1993-1-1_B018	Buckling	Bending (lateral torsional buckling)	HE 300 M	S235
EN1993-1-1_B019	Buckling	Bending (lateral torsional buckling)	HE 200 B	S235
EN1993-1-1_B020	Buckling	Bending (lateral torsional buckling)	HSH 600X828	S235
EN1993-1-1_B021	Buckling	Compression + bending	IPE 100	S275
EN1993-1-1_B022	Buckling	Compression + bending	HE 240 A	S235
EN1993-1-1_B023	Buckling	Compression + bending	HE 300 M	S235
EN1993-1-1_B024	Buckling	Compression + bending	IPE 360	S235
EN1993-1-1_B025	Buckling	Compression + bending	HE 200 B	S235
EN1993-1-1_B026	Buckling	Compression + bending	HSH 600X828	S275
EN1993-1-1_B027	Buckling	Compression + bending	O 54x3,2	S275
EN1993-1-1_B028	Buckling	Compression + bending	IPE 100	S275
EN1993-1-1_B029	Buckling	Compression + bending	HE 240 A	S235
EN1993-1-1_B030	Buckling	Compression + bending	HE 300 M	S235
EN1993-1-1_B031	Buckling	Compression + bending	IPE 360	S235
EN1993-1-1_B032	Buckling	Compression + bending	HE 200 B	S235
EN1993-1-1_B033	Buckling	Compression + bending	HSH 600X828	S275
EN1993-1-1_B034	Buckling	Compression + bending	O 54x3,2	S275
EN1993-1-1_B035	Buckling	Compression + bi-axial bending	HE 200 B	S235
EN1993-1-1_B036	Buckling	Compression + bi-axial bending	HE 240 A	S235
EN1993-1-1_B037	Buckling	Compression + bi-axial bending	HE 300 M	S235
EN1993-1-1_B038	Buckling	Compression + bi-axial bending	IPE 360	S235
EN1993-1-1_B039	Buckling	Compression + bi-axial bending	RHS 90x90x7x14	S355
EN1993-1-1_B040	Buckling	Compression + bi-axial bending	2 UPNH 140 10	S275
EN1993-1-1_B041	Buckling	Compression + bi-axial bending	O 54x3,2	S275
EN1993-1-1_B042	Buckling	Compression + bi-axial bending	HE 200 B	S235
EN1993-1-1_B043	Buckling	Compression + bi-axial bending	O 54x3,2	S275
EN1993-1-1_B044	Buckling	Compression + bi-axial bending	RHS 90x90x7x14	S355
EN1993-1-1_B045	Buckling	Compression + bi-axial bending	HE 240 A	S235
EN1993-1-1_B046	Buckling	Compression + bi-axial bending	HE 300 M	S235
EN1993-1-1_B047	Buckling	Compression + bi-axial bending	IPE 360	S235
EN1993-1-1_B048	Buckling	Compression + bi-axial bending (with LT)	HE 200 B	S235
EN1993-1-1_B049	Buckling	Compression + bi-axial bending (with LT)	HE 200 B	S235
EN1993-1-1_B050	Buckling	Compression + bi-axial bending (with LT)	305x305x240 H	S275