Naam	Combinatiesleutel
	+ 1.20*BG62 + 1.20*BG75 + 1.20*BG85 + 1.20*BG134 + 1.20*BG135 + 1.20*BG136
BC52/72	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG142 + 1.50*BG96 + 1.50*BG106 + 1.50*BG116
BC52/73	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG93 + 1.50*BG104 + 1.50*BG113
BC42/74	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG11 + 0.96*BG12 + 1.20*BG32 + 1.20*BG43 + 1.20*BG56 + 1.20*BG130 + 1.20*BG131
BC45/75	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG14 + 1.50*BG65 + 1.50*BG72 + 1.50*BG82 + 1.50*BG134
BC38/76	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 0.50*BG11 + 1.20*BG12 + 1.50*BG36 + 1.50*BG46 + 1.50*BG55 + 1.50*BG130 + 1.50*BG131 + 1.50*BG132
BC45/77	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG62 + 1.50*BG73 + 1.50*BG82 + 1.50*BG134 + 1.50*BG136 + 1.50*BG137
BC52/78	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG16 + 1.50*BG140 + 1.50*BG113
BC51/79	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG11 + 0.96*BG17 + 1.20*BG138 + 1.20*BG139 + 1.20*BG140 + 1.20*BG141 + 1.20*BG142 + 1.20*BG95 + 1.20*BG106 + 1.20*BG115
BC52/80	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG16 + 1.50*BG92 + 1.50*BG102 + 1.50*BG111
BC52/81	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG16 + 1.50*BG140 + 1.50*BG142 + 1.50*BG93 + 1.50*BG113
BC45/82	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG10 + 1.20*BG15 + 1.50*BG61 + 1.50*BG72 + 1.50*BG82 + 1.50*BG134
BC52/83	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG95 + 1.50*BG105 + 1.50*BG115
BC45/84	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG14 + 1.50*BG60 + 1.50*BG134 + 1.50*BG137
BC45/85	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG63 + 1.50*BG73 + 1.50*BG80 + 1.50*BG135 + 1.50*BG136
BC52/86	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG17

Naam	Combinatiesleutel
	+ BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG10 + 1.20*BG15 + 1.50*BG62 + 1.50*BG73 + 1.50*BG83 + 1.50*BG134 + 1.50*BG135 + 1.50*BG136
BC45/93	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG14 + 1.50*BG65 + 1.50*BG73 + 1.50*BG82 + 1.50*BG134 + 1.50*BG135
BC52/94	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG96 + 1.50*BG106 + 1.50*BG116
BC45/95	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG14 + 1.50*BG66 + 1.50*BG134
BC45/96	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG62 + 1.50*BG73 + 1.50*BG86 + 1.50*BG135 + 1.50*BG136 + 1.50*BG137
BC45/97	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG15 + 1.50*BG65 + 1.50*BG72 + 1.50*BG82 + 1.50*BG134
BC45/98	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG14 + 1.50*BG62 + 1.50*BG76 + 1.50*BG86 + 1.50*BG135 + 1.50*BG136 + 1.50*BG137
BC45/99	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG66 + 1.50*BG72 + 1.50*BG82 + 1.50*BG134 + 1.50*BG137
BC45/100	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG14 + 1.50*BG63 + 1.50*BG76 + 1.50*BG86 + 1.50*BG135 + 1.50*BG136
BC44/101	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG10 + 0.96*BG15 + 1.20*BG66 + 1.20*BG76 + 1.20*BG86 + 1.20*BG134 + 1.20*BG135 + 1.20*BG136 + 1.20*BG137
BC47/102	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.50*BG14 + 1.20*BG79 + 1.20*BG89
BC44/103	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG11 + 0.96*BG15 + 1.20*BG66 + 1.20*BG75 + 1.20*BG86 + 1.20*BG134 + 1.20*BG135 + 1.20*BG136 + 1.20*BG137
BC47/104	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.50*BG14 + 1.20*BG63 + 1.20*BG79 + 1.20*BG89
BC45/105	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG14 + 1.50*BG62 + 1.50*BG79 + 1.50*BG89
BC45/106	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG66 + 1.50*BG76 + 1.50*BG86 + 1.50*BG134 + 1.50*BG135 + 1.50*BG136 + 1.50*BG137
BC45/107	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG11 + 1.20*BG14

Naam	Combinatiesleutel
	1.50*BG130 + 1.50*BG131 + 1.50*BG132 + 1.50*BG133
BC43/114	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG13 + 0.96*BG39 + 0.96*BG49 + 0.96*BG52
BC54/115	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.50*BG17 + 1.20*BG92 + 1.20*BG109 + 1.20*BG112
BC42/116	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 1.65*BG11 + 0.96*BG13 + 1.20*BG37 + 1.20*BG42 + 1.20*BG52 + 1.20*BG130
BC52/117	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG10 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG142 + 1.50*BG96 + 1.50*BG106 + 1.50*BG116
BC42/118	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG10 + 0.96*BG12 + 1.20*BG36 + 1.20*BG46 + 1.20*BG55 + 1.20*BG130 + 1.20*BG131
BC52/119	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG142 + 1.50*BG96 + 1.50*BG107 + 1.50*BG116
BC52/120	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG142 + 1.50*BG96 + 1.50*BG107 + 1.50*BG116
BC42/121	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG11 + 0.96*BG13 + 1.20*BG36 + 1.20*BG46 + 1.20*BG56 + 1.20*BG130 + 1.20*BG131
BC54/122	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.50*BG17 + 1.20*BG92 + 1.20*BG102 + 1.20*BG112
BC37/123	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG11 + 0.96*BG12 + 1.20*BG36 + 1.20*BG46 + 1.20*BG56 + 1.20*BG130 + 1.20*BG131 + 1.20*BG132 + 1.20*BG133
BC42/124	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 0.96*BG13 + 1.20*BG39 + 1.20*BG48 + 1.20*BG57 + 1.20*BG130 + 1.20*BG131 + 1.20*BG132 + 1.20*BG133
BC45/125	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG10 + 1.20*BG15 + 1.50*BG69 + 1.50*BG76 + 1.50*BG85 + 1.50*BG134 + 1.50*BG135
BC37/126	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.50*BG10 + 0.96*BG13 + 1.20*BG37 + 1.20*BG48 + 1.20*BG130
BC52/127	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG142 + 1.50*BG96 + 1.50*BG106 + 1.50*BG116
BC45/128	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG69 + 1.50*BG79 + 1.50*BG87 + 1.50*BG134 + 1.50*BG136 + 1.50*BG137

Naam	Combinatiesleutel
	0.96*BG49 + 0.96*BG58 + 0.96*BG132 + 0.96*BG133
BC37/135	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG10 + 0.96*BG12 + 1.20*BG36 + 1.20*BG46 + 1.20*BG55 + 1.20*BG130 + 1.20*BG131
BC42/136	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 0.96*BG13 + 1.20*BG32 + 1.20*BG49 + 1.20*BG59 + 1.20*BG131 + 1.20*BG132
BC37/137	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG10 + 0.96*BG12 + 1.20*BG39 + 1.20*BG45 + 1.20*BG55 + 1.20*BG130 + 1.20*BG133
BC43/138	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG10 + 1.20*BG12 + 0.96*BG39 + 0.96*BG43
BC52/139	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG142 + 1.50*BG97 + 1.50*BG107 + 1.50*BG117
BC45/140	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG69 + 1.50*BG79 + 1.50*BG134 + 1.50*BG135
BC52/141	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG98 + 1.50*BG109 + 1.50*BG118
BC38/142	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.50*BG10 + 1.20*BG13 + 1.50*BG37 + 1.50*BG46 + 1.50*BG55 + 1.50*BG130 + 1.50*BG131
BC52/143	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG142 + 1.50*BG97 + 1.50*BG107 + 1.50*BG117
BC42/144	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG11 + 0.96*BG12 + 1.20*BG39 + 1.20*BG46 + 1.20*BG59 + 1.20*BG130 + 1.20*BG132 + 1.20*BG133
BC42/145	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 0.96*BG13 + 1.20*BG32 + 1.20*BG49 + 1.20*BG52 + 1.20*BG131
BC47/146	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.50*BG15 + 1.20*BG62 + 1.20*BG78 + 1.20*BG82
BC37/147	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG10 + 0.96*BG12 + 1.20*BG36 + 1.20*BG46 + 1.20*BG56 + 1.20*BG130 + 1.20*BG131 + 1.20*BG132 + 1.20*BG133
BC52/148	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG10 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG99 + 1.50*BG109 + 1.50*BG119
BC37/149	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.50*BG11 + 1.20*BG39

Naam	Combinatiesleutel
	1.50*BG131 + 1.50*BG132
BC52/155	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG140 + 1.50*BG142 + 1.50*BG97 + 1.50*BG108 + 1.50*BG117
BC42/156	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG11 + 0.96*BG12 + 1.20*BG39 + 1.20*BG49 + 1.20*BG56 + 1.20*BG130 + 1.20*BG131 + 1.20*BG133
BC52/157	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG17 + 1.50*BG92 + 1.50*BG139 + 1.50*BG109 + 1.50*BG112
BC45/158	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG10 + 1.20*BG15 + 1.50*BG62 + 1.50*BG72 + 1.50*BG82
BC37/159	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.50*BG11 + 1.20*BG37 + 1.20*BG47 + 1.20*BG57 + 1.20*BG130 + 1.20*BG131 + 1.20*BG132 + 1.20*BG133
BC44/160	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.50*BG11 + 0.96*BG15 + 1.20*BG68 + 1.20*BG78 + 1.20*BG87 + 1.20*BG134 + 1.20*BG135 + 1.20*BG136 + 1.20*BG137
BC54/161	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.50*BG17 + 1.20*BG141 + 1.20*BG99 + 1.20*BG107 + 1.20*BG112
BC54/162	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.50*BG16 + 1.20*BG138 + 1.20*BG139 + 1.20*BG140 + 1.20*BG142 + 1.20*BG96 + 1.20*BG109 + 1.20*BG117
BC52/163	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG17 + 1.50*BG92 + 1.50*BG139 + 1.50*BG142 + 1.50*BG109 + 1.50*BG116
BC52/164	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG16 + 1.50*BG138 + 1.50*BG140 + 1.50*BG141 + 1.50*BG99 + 1.50*BG107 + 1.50*BG119
BC38/165	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.50*BG11 + 1.20*BG13 + 1.50*BG37 + 1.50*BG47 + 1.50*BG57 + 1.50*BG130 + 1.50*BG131 + 1.50*BG132
BC48/166	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 0.50*BG10 + 1.20*BG15 + 1.50*BG23 + 1.20*BG72 + 1.20*BG82 + 1.20*BG137
BC42/167	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.48*BG8 + 0.48*BG9 + 1.65*BG11 + 0.96*BG12 + 1.20*BG39 + 1.20*BG49 + 1.20*BG59 + 1.20*BG130 + 1.20*BG131 + 1.20*BG132
BC52/168	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG99 + 1.50*BG109 + 1.50*BG112
BC51/169	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG11 + 0.96*BG16 + 1.20*BG138 + 1.20*BG139 + 1.20*BG140 +

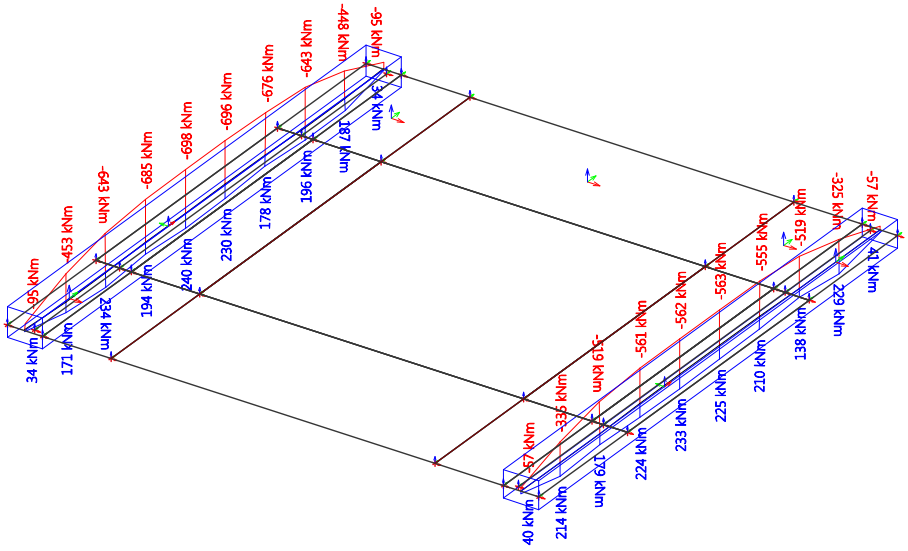
Naam	Combinatiesleutel
BC38/175	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 0.50*BG10 + 1.20*BG13 + 1.50*BG36 + 1.50*BG47 + 1.50*BG57 + 1.50*BG130 + 1.50*BG131 + 1.50*BG132
BC48/176	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.50*BG11 + 1.20*BG15 + 1.50*BG23 + 1.20*BG79 + 1.20*BG82 + 1.20*BG137
BC52/177	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG16 + 1.50*BG139 + 1.50*BG141 + 1.50*BG142 + 1.50*BG96 + 1.50*BG109 + 1.50*BG116
BC52/178	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG17 + 1.50*BG138 + 1.50*BG140 + 1.50*BG99 + 1.50*BG102 + 1.50*BG119
BC51/179	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG11 + 0.96*BG16 + 1.20*BG138 + 1.20*BG139 + 1.20*BG140 + 1.20*BG141 + 1.20*BG142 + 1.20*BG96 + 1.20*BG106 + 1.20*BG117
BC44/180	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.50*BG11 + 0.96*BG15 + 1.20*BG69 + 1.20*BG78 + 1.20*BG87 + 1.20*BG134 + 1.20*BG135 + 1.20*BG136
BC47/181	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG10 + 1.50*BG14 + 1.20*BG69 + 1.20*BG79 + 1.20*BG82 + 1.20*BG134 + 1.20*BG135
BC52/182	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG99 + 1.50*BG108 + 1.50*BG119
BC45/183	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG14 + 1.50*BG68 + 1.50*BG79 + 1.50*BG89 + 1.50*BG135 + 1.50*BG136
BC52/184	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG141 + 1.50*BG97 + 1.50*BG107 + 1.50*BG118
BC45/185	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG15 + 1.50*BG67 + 1.50*BG79 + 1.50*BG82 + 1.50*BG134
BC52/186	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG141 + 1.50*BG142 + 1.50*BG99 + 1.50*BG109 + 1.50*BG116
BC52/187	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG17 + 1.50*BG92 + 1.50*BG140 + 1.50*BG102 + 1.50*BG119
BC51/188	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.50*BG11 + 0.96*BG16 + 1.20*BG138 + 1.20*BG139 + 1.20*BG140 + 1.20*BG141 + 1.20*BG142 + 1.20*BG97 + 1.20*BG107 + 1.20*BG117
BC52/189	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.20*BG17 +

Naam	Combinatiesleutel
	+ 1.50*BG67 + 1.50*BG79 + 1.50*BG89 + 1.50*BG134
BC45/196	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG14 + 1.50*BG69 + 1.50*BG79 + 1.50*BG89 + 1.50*BG134
BC45/197	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG15 + 1.50*BG62 + 1.50*BG77 + 1.50*BG87 + 1.50*BG135 + 1.50*BG136 + 1.50*BG137
BC54/198	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.50*BG17 + 1.20*BG92 + 1.20*BG102 + 1.20*BG112
BC51/199	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG10 + 0.96*BG16 + 1.20*BG138 + 1.20*BG139 + 1.20*BG140 + 1.20*BG141 + 1.20*BG142 + 1.20*BG96 + 1.20*BG106 + 1.20*BG116
BC45/200	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.20*BG15 + 1.50*BG69 + 1.50*BG75 + 1.50*BG85 + 1.50*BG134 + 1.50*BG136 + 1.50*BG137
BC45/201	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG10 + 1.20*BG14 + 1.50*BG66 + 1.50*BG79 + 1.50*BG89 + 1.50*BG135
BC52/202	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG96 + 1.50*BG106 + 1.50*BG116
BC45/203	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG15 + 1.50*BG67 + 1.50*BG78 + 1.50*BG82 + 1.50*BG134 + 1.50*BG135
BC45/204	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 1.65*BG10 + 1.20*BG15 + 1.50*BG66 + 1.50*BG134
BC45/205	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG14 + 1.50*BG69 + 1.50*BG79 + 1.50*BG86 + 1.50*BG135 + 1.50*BG136 + 1.50*BG137
BC52/206	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG9 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG97 + 1.50*BG106 + 1.50*BG117
BC45/207	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG14 + 1.50*BG66 + 1.50*BG137
BC45/208	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG15 + 1.50*BG69 + 1.50*BG76 + 1.50*BG86 + 1.50*BG134 + 1.50*BG135 + 1.50*BG136
BC47/209	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG11 + 1.50*BG15 + 1.20*BG72 + 1.20*BG82 + 1.20*BG137
BC44/210	1.40*BG1 + 1.40*BG2 + 1.40*BG3 + 1.40*BG4 + 1.40*BG5 + BG6 + 1.40*BG7 + 0.48*BG8 + 0.48*BG9 + 0.50*BG10

Naam	Combinatiesleutel
	+ BG6 + 1.25*BG7 + 1.65*BG11 + 1.20*BG17 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG96 + 1.50*BG106 + 1.50*BG117
BC45/217	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG10 + 1.20*BG14 + 1.50*BG66 + 1.50*BG79 + 1.50*BG89 + 1.50*BG134
BC52/218	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.20*BG16 + 1.50*BG138 + 1.50*BG139 + 1.50*BG140 + 1.50*BG141 + 1.50*BG96 + 1.50*BG106 + 1.50*BG117
BC45/219	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 0.60*BG8 + 0.60*BG9 + 1.65*BG11 + 1.20*BG15 + 1.50*BG66 + 1.50*BG79 + 1.50*BG89 + 1.50*BG134
BC47/220	1.25*BG1 + 1.25*BG2 + 1.25*BG3 + 1.25*BG4 + 1.25*BG5 + BG6 + 1.25*BG7 + 1.65*BG10 + 1.50*BG15 + 1.20*BG69 + 1.20*BG72 + 1.20*BG82

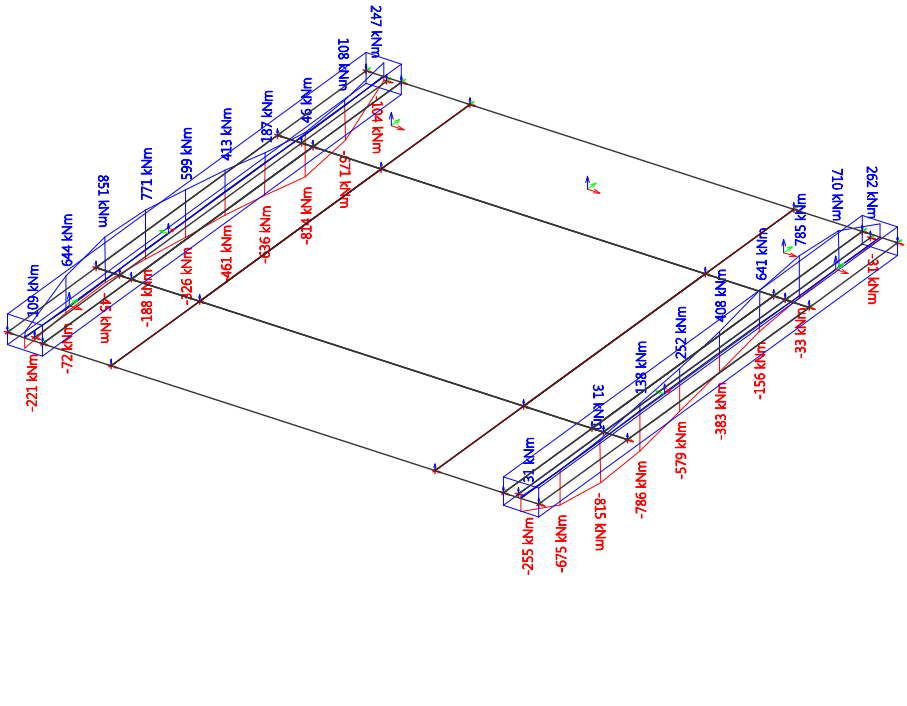
3.2.1.1.2. Interne 1D-krachten; M_y

Waardes: **M_y**
Lineaire berekening
Klasse: UGT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



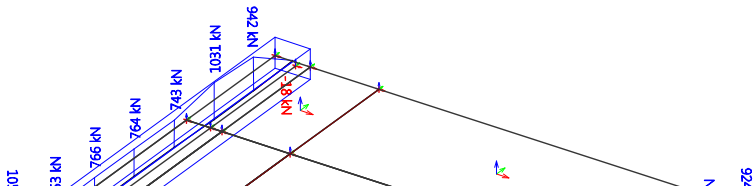
3.2.1.1.3. Interne 1D-krachten; M_x

Waardes: **M_x**
Lineaire berekening
Klasse: UGT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



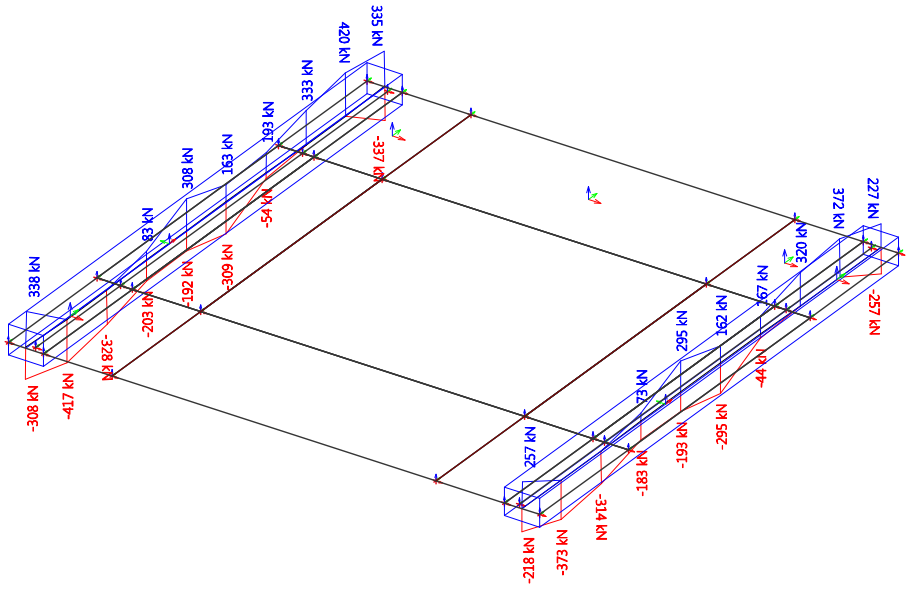
3.2.1.1.4. Interne 1D-krachten; N

Waardes: **N**
Lineaire berekening
Klasse: UGT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



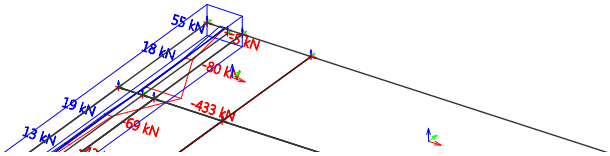
3.2.1.1.5. Interne 1D-krachten; V_z

Waardes: **V_z**
Lineaire berekening
Klasse: UGT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



3.2.1.1.6. Interne 1D-krachten; V_y

Waardes: **V_y**
Lineaire berekening
Klasse: UGT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



3.3. Klasse FAT

3.3.1. Resultaatklasses

3.3.1.1. Resultaatklasses - FAT

Naam	Lijst
FAT	BC61 - Omhullende - bruikbaarheid
	BC62 - Omhullende - bruikbaarheid
	BC63 - Omhullende - bruikbaarheid

3.3.1.1.1. Interne 1D-krachten

Lineaire berekening
Klasse: FAT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: IM1, IM2
Resultaten over integratie-elementen:

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM1	0.000	BC61/1	**0**	1	0	5	0	0
IM1	0.000	BC61/2	0	1	**-39**	-45	0	0
IM1	0.000	BC61/3	0	-2	**8**	10	0	-1
IM1	0.000	BC61/4	0	-1	-37	**-48**	0	-1
IM1	0.000	BC61/5	-1	-5	5	**24**	0	-2
IM1	0.000	BC61/6	-1	-7	-7	1	**-1**	-3
IM1	0.000	BC61/7	**-2**	**-10**	-8	10	-1	**-4**
IM1	0.000	BC61/8	0	**3**	-18	-28	**1**	**1**
IM1	2880.667	BC61/9	**-30**	2	-8	-22	27	-3
IM1	2880.667	BC61/10	**46**	1	-5	-57	-16	-7
IM1	2880.667	BC63/11	-5	**-7**	-4	-45	4	-3
IM1	2880.667	BC61/12	0	**8**	7	86	-17	-8
IM1	2880.667	BC61/13	22	0	**-13**	-93	-11	-5
IM1	2880.667	BC61/14	10	3	**15**	93	-27	-7
IM1	2880.667	BC61/15	23	0	-11	**-106**	-12	-4
IM1	2880.667	BC61/16	7	5	8	**122**	-19	-10
IM1	2880.667	BC61/17	9	2	14	99	**-28**	-8
IM1	2880.667	BC61/18	-16	1	-7	-7	**32**	-3
IM1	2880.667	BC61/7	13	0	9	102	-21	**-12**
IM1	2880.667	BC61/19	-8	0	4	-2	-9	**0**
IM1	5761.333	BC61/20	**-42**	-1	8	7	21	-2
IM1	5761.333	BC61/21	**79**	7	6	-13	-22	-8
IM1	5761.333	BC63/22	4	**-17**	1	-95	-5	-6
IM1	5761.333	BC61/23	22	**21**	25	23	-1	-4
IM1	5761.333	BC62/24	34	3	**-19**	1	-12	-2
IM1	5761.333	BC61/25	0	18	**29**	32	5	-3
IM1	5761.333	BC63/26	2	-16	3	**-96**	-7	-5
IM1	5761.333	BC61/16	21	0	10	**198**	-12	-10
IM1	5761.333	BC61/27	42	-2	-10	46	**-30**	-8
IM1	5761.333	BC61/28	-33	-1	2	3	**25**	-1
IM1	5761.333	BC61/7	31	-2	9	153	-10	**-15**
IM1	5761.333	BC62/29	-14	11	12	-4	9	**1**
IM1	8642.000	BC63/30	**-60**	-1	35	36	6	0
IM1	8642.000	BC61/31	**89**	-5	5	34	-20	-8
IM1	8642.000	BC61/32	37	**-12**	-2	-18	-17	-4
IM1	8642.000	BC63/33	-26	**7**	8	36	5	1
IM1	8642.000	BC62/34	37	-2	**-16**	-13	-14	-2

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM1	14403.333	BC63/55	0	**3**	3	80	-2	-8
IM1	14403.333	BC63/56	-68	1	**-52**	-19	10	-3
IM1	14403.333	BC63/57	-4	1	**16**	40	3	-4
IM1	14403.333	BC62/36	75	1	-4	**-139**	-9	-8
IM1	14403.333	BC61/48	71	2	8	**173**	-4	-9
IM1	14403.333	BC62/58	96	0	-4	-11	**-14**	-5
IM1	14403.333	BC63/59	-79	1	-32	1	**24**	-1
IM1	14403.333	BC62/60	86	1	-3	-38	-6	**-12**
IM1	14403.333	BC63/61	-57	-2	-5	-32	5	**4**
IM1	17284.000	BC63/62	**-43**	1	-21	-44	-3	0
IM1	17284.000	BC62/63	**105**	1	2	63	-14	-5
IM1	17284.000	BC63/33	-16	**-5**	-6	-36	1	0
IM1	17284.000	BC63/64	28	**8**	0	57	-5	-10
IM1	17284.000	BC63/65	-35	3	**-24**	34	-3	-2
IM1	17284.000	BC61/66	46	0	**12**	24	-3	-3
IM1	17284.000	BC62/67	75	3	1	**-157**	-12	-6
IM1	17284.000	BC61/68	56	3	7	**134**	0	-7
IM1	17284.000	BC62/69	93	1	2	9	**-17**	-4
IM1	17284.000	BC63/70	-20	0	-16	1	**8**	-1
IM1	17284.000	BC62/71	87	6	-1	-80	-10	**-11**
IM1	17284.000	BC63/72	-36	-1	-8	-51	-7	**2**
IM1	20164.667	BC63/73	**-9**	3	-7	-9	-7	-1
IM1	20164.667	BC62/63	**86**	-6	-2	51	-19	-6
IM1	20164.667	BC62/74	58	**-13**	-7	-12	-12	-3
IM1	20164.667	BC63/75	9	**16**	-1	96	-4	-5
IM1	20164.667	BC62/76	30	-7	**-13**	-18	-5	-3
IM1	20164.667	BC62/77	41	-1	**22**	3	-19	-2
IM1	20164.667	BC62/67	35	-2	-2	**-162**	-9	-6
IM1	20164.667	BC63/78	8	16	-2	**96**	-5	-5
IM1	20164.667	BC62/79	46	0	15	-27	**-24**	-5
IM1	20164.667	BC61/80	27	4	8	60	**2**	-2
IM1	20164.667	BC62/60	40	3	-4	-84	-7	**-11**
IM1	20164.667	BC62/81	15	-8	-10	10	-1	**0**
IM1	23045.333	BC62/82	**-19**	-1	7	7	31	-3
IM1	23045.333	BC62/83	**48**	-4	8	61	-15	-6
IM1	23045.333	BC62/84	13	**-8**	-6	-103	-13	-8
IM1	23045.333	BC63/85	-4	**7**	4	49	5	-3
IM1	23045.333	BC62/86	18	-3	**-11**	-95	-18	-8
IM1	23045.333	BC62/87	37	0	**11**	87	-8	-4
IM1	23045.333	BC62/67	12	-8	-6	**-106**	-14	-8
IM1	23045.333	BC62/88	35	1	11	**102**	-7	-4
IM1	23045.333	BC62/36	19	-3	-9	-96	**-19**	-9
IM1	23045.333	BC62/89	-15	-1	8	23	**34**	-3
IM1	23045.333	BC62/60	17	-1	-8	-67	-15	**-9**
IM1	23045.333	BC63/90	1	2	-2	-1	0	**0**
IM1	25926.000	BC62/91	**-2**	7	10	-6	-1	-3
IM1	25926.000	BC62/92	**0**	0	3	-1	0	0
IM1	25926.000	BC62/93	0	**-3**	22	32	1	**1**
IM1	25926.000	BC62/74	0	-1	**39**	45	0	0
IM1	25926.000	BC62/94	-1	5	2	**-16**	0	-2
IM1	25926.000	BC62/95	0	0	36	**48**	0	0
IM1	25926.000	BC63/64	-1	4	**-6**	4	**-1**	-1
IM1	25926.000	BC62/96	0	-3	22	32	**1**	1
IM1	25926.000	BC62/60	-2	**7**	10	-5	-1	**-3**

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM2	5761.333	BC61/114	**49**	3	-14	-34	-21	6
IM2	5761.333	BC62/115	40	**-3**	-16	4	-11	0
IM2	5761.333	BC63/116	-3	**23**	2	80	-4	9
IM2	5761.333	BC62/117	42	-3	**-17**	-2	-12	0
IM2	5761.333	BC61/110	-30	4	**11**	-95	16	9
IM2	5761.333	BC61/118	27	10	4	**-184**	-7	10
IM2	5761.333	BC63/119	-3	22	2	**91**	-4	8
IM2	5761.333	BC61/120	39	6	-9	-46	**-25**	7
IM2	5761.333	BC61/121	-39	0	3	-1	**22**	1
IM2	5761.333	BC62/122	15	1	-5	-54	-7	**-1**
IM2	5761.333	BC61/7	27	11	5	-142	-7	**17**
IM2	8642.000	BC63/123	**-62**	1	36	4	3	1
IM2	8642.000	BC61/124	**84**	3	2	-69	-16	9
IM2	8642.000	BC62/125	72	**-2**	-8	3	-7	3
IM2	8642.000	BC63/64	26	**11**	2	35	-5	10
IM2	8642.000	BC62/126	66	-2	**-13**	-29	-10	4
IM2	8642.000	BC63/127	-59	2	**36**	18	4	2
IM2	8642.000	BC61/128	63	4	5	**-212**	-10	12
IM2	8642.000	BC63/129	-22	6	11	**108**	3	10
IM2	8642.000	BC61/130	70	2	-9	-27	**-23**	7
IM2	8642.000	BC61/131	-30	0	4	2	**14**	0
IM2	8642.000	BC62/132	-6	-1	0	1	0	**-1**
IM2	8642.000	BC61/133	62	4	6	-194	-10	**14**
IM2	11522.667	BC63/123	**-109**	0	18	0	21	1
IM2	11522.667	BC62/134	**98**	-1	-3	-16	-6	8
IM2	11522.667	BC61/135	82	**-4**	6	-147	-8	9
IM2	11522.667	BC63/136	-19	**4**	-29	47	4	8
IM2	11522.667	BC63/137	-27	2	**-30**	24	7	2
IM2	11522.667	BC63/138	-69	-1	**50**	-36	11	5
IM2	11522.667	BC61/139	75	-3	6	**-196**	-7	10
IM2	11522.667	BC62/36	33	1	-4	**95**	-1	5
IM2	11522.667	BC61/140	64	-1	-2	-34	**-15**	4
IM2	11522.667	BC63/141	-104	0	16	-1	**24**	0
IM2	11522.667	BC62/132	-8	-1	0	1	0	**-1**
IM2	11522.667	BC63/142	24	2	2	-2	-5	**12**
IM2	14403.333	BC63/143	**-95**	0	-33	-1	14	1
IM2	14403.333	BC62/134	**104**	1	0	17	-7	8
IM2	14403.333	BC63/144	1	**-5**	15	-69	-1	9
IM2	14403.333	BC62/145	89	**2**	0	66	-6	4
IM2	14403.333	BC63/146	-71	1	**-50**	21	8	3
IM2	14403.333	BC63/147	-3	-2	**16**	-37	2	4
IM2	14403.333	BC61/148	58	-3	6	**-162**	-3	8
IM2	14403.333	BC62/149	83	1	-1	**115**	-6	7
IM2	14403.333	BC63/150	21	-3	-4	-6	**-11**	9
IM2	14403.333	BC63/151	-85	0	-31	1	**20**	0
IM2	14403.333	BC62/132	-9	0	0	0	0	**-1**
IM2	14403.333	BC63/152	32	-4	-1	-25	-6	**12**
IM2	17284.000	BC63/143	**-43**	-2	-22	-4	-4	1
IM2	17284.000	BC62/153	**94**	2	5	-4	-11	5
IM2	17284.000	BC63/64	28	**-11**	-1	-52	-4	10
IM2	17284.000	BC62/125	85	**3**	5	28	-12	4
IM2	17284.000	BC63/154	-39	-3	**-23**	-28	-3	2
IM2	17284.000	BC61/155	48	0	**9**	-31	-2	3
IM2	17284.000	BC61/156	43	-4	5	**-123**	1	7

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM2	23045.333	BC62/173	-19	1	**9**	-11	28	4
IM2	23045.333	BC63/174	-6	-5	2	**-54**	4	-2
IM2	23045.333	BC62/166	6	7	-3	**107**	-5	6
IM2	23045.333	BC62/175	9	0	-6	70	**-10**	4
IM2	23045.333	BC62/176	-20	3	7	1	**30**	5
IM2	23045.333	BC63/112	-5	-4	1	-50	3	**-2**
IM2	23045.333	BC62/177	13	3	-5	95	-8	**6**
IM2	25926.000	BC62/178	**-1**	-8	7	17	1	3
IM2	25926.000	BC62/179	**0**	0	3	0	0	0
IM2	25926.000	BC62/60	-1	**-9**	7	16	1	**3**
IM2	25926.000	BC63/85	0	-3	**-6**	-4	-1	1
IM2	25926.000	BC62/157	0	-7	**11**	17	2	2
IM2	25926.000	BC63/180	0	-2	-6	**-4**	**-1**	1
IM2	25926.000	BC62/181	0	-8	9	**19**	**2**	3
IM2	25926.000	BC61/8	0	**0**	0	-1	0	**0**

Naam	Combinatiesleutel
BC61/1	0.70*BG33 + 0.70*BG42 + 0.70*BG52
BC61/2	0.70*BG31 + 0.30*BG130
BC61/3	0.70*BG38 + 0.70*BG40 + 0.70*BG50 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC61/4	0.70*BG31 + 0.70*BG44 + 0.70*BG55 + 0.30*BG130 + 0.30*BG132 + 0.30*BG133
BC61/5	0.70*BG36 + 0.70*BG40 + 0.70*BG50 + 0.30*BG131
BC61/6	0.70*BG37 + 0.70*BG46 + 0.70*BG55 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC61/7	0.70*BG36 + 0.70*BG46 + 0.70*BG56 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC61/8	0.70*BG32 + 0.70*BG42 + 0.70*BG52
BC61/9	0.70*BG33 + 0.70*BG44 + 0.70*BG55 + 0.30*BG131 + 0.30*BG132
BC61/10	0.70*BG32 + 0.70*BG47 + 0.70*BG59 + 0.30*BG130 + 0.30*BG133
BC63/11	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG96 + 0.70*BG106 + 0.70*BG116
BC61/12	0.70*BG35 + 0.70*BG44 + 0.30*BG130
BC61/13	0.70*BG32 + 0.70*BG45 + 0.70*BG55 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC61/14	0.70*BG36 + 0.70*BG43 + 0.70*BG53 + 0.30*BG130
BC61/15	0.70*BG32 + 0.70*BG44 + 0.70*BG55 + 0.30*BG132 + 0.30*BG133
BC61/16	0.70*BG35 + 0.70*BG46 + 0.70*BG52 + 0.30*BG130 + 0.30*BG131
BC61/17	0.70*BG36 + 0.70*BG43 + 0.70*BG52 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC61/18	0.70*BG33 + 0.30*BG133
BC61/19	0.70*BG43 + 0.70*BG53
BC61/20	0.70*BG39 + 0.70*BG43 + 0.70*BG53 + 0.30*BG131 + 0.30*BG132
BC61/21	0.70*BG32 + 0.70*BG47 + 0.70*BG57 + 0.30*BG130 + 0.30*BG133
BC63/22	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG95 + 0.70*BG105 + 0.70*BG115
BC61/23	0.70*BG31 + 0.70*BG41 + 0.70*BG52 + 0.30*BG130 + 0.30*BG131

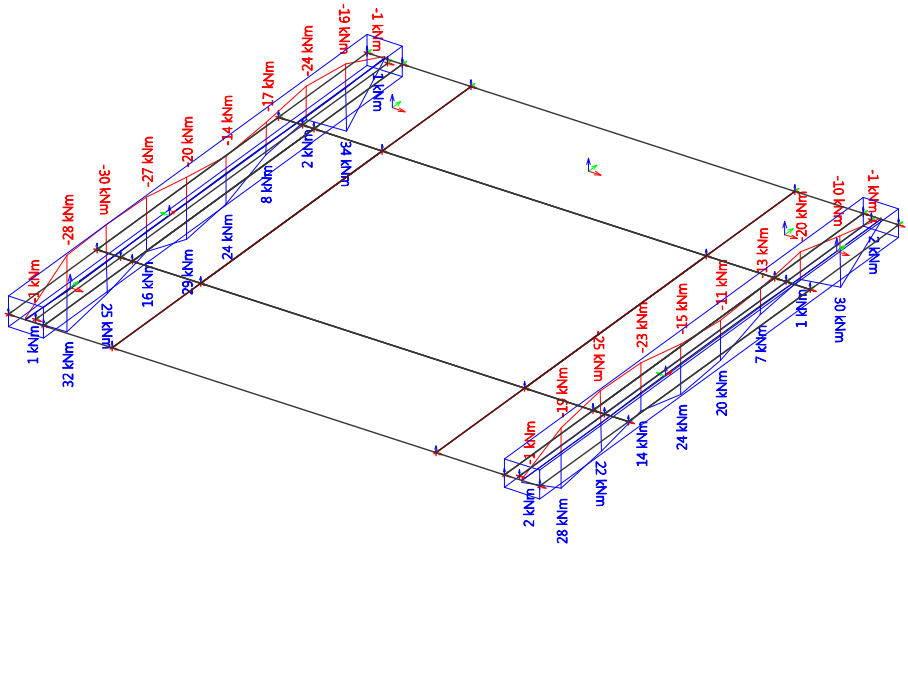
Naam	Combinatiesleutel
	0.30*BG131 + 0.30*BG132
BC61/38	0.70*BG32 + 0.70*BG43 + 0.70*BG56 + 0.30*BG130 + 0.30*BG131 + 0.30*BG133
BC63/39	0.30*BG139 + 0.70*BG103
BC61/40	0.70*BG35 + 0.70*BG45 + 0.70*BG55 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC63/41	0.70*BG92 + 0.70*BG101 + 0.70*BG112
BC63/42	0.30*BG139 + 0.70*BG93 + 0.70*BG103 + 0.70*BG112
BC62/43	0.70*BG65 + 0.70*BG74 + 0.70*BG85 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136
BC63/44	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG96 + 0.70*BG101 + 0.70*BG115
BC63/45	0.70*BG91 + 0.30*BG141 + 0.70*BG105 + 0.70*BG110
BC63/46	0.30*BG139 + 0.30*BG142 + 0.70*BG103 + 0.70*BG116
BC63/47	0.30*BG140 + 0.30*BG141 + 0.70*BG93 + 0.70*BG105 + 0.70*BG113
BC61/48	0.70*BG36 + 0.70*BG45 + 0.70*BG55 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC61/49	0.70*BG32 + 0.70*BG42 + 0.70*BG53 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC63/50	0.30*BG139 + 0.70*BG93 + 0.70*BG103
BC63/51	0.70*BG90 + 0.70*BG100 + 0.70*BG112
BC63/52	0.30*BG140 + 0.70*BG93 + 0.70*BG102 + 0.70*BG113
BC62/53	0.70*BG64 + 0.70*BG75 + 0.70*BG85 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136
BC63/54	0.70*BG91 + 0.30*BG142 + 0.70*BG100 + 0.70*BG115
BC63/55	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.70*BG96 + 0.70*BG105 + 0.70*BG111
BC63/56	0.30*BG139 + 0.30*BG142 + 0.70*BG93 + 0.70*BG103 + 0.70*BG115
BC63/57	0.30*BG140 + 0.30*BG141 + 0.70*BG106 + 0.70*BG113
BC62/58	0.70*BG62 + 0.70*BG72 + 0.70*BG82 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136 + 0.30*BG137
BC63/59	0.30*BG140 + 0.70*BG93 + 0.70*BG113
BC62/60	0.70*BG66 + 0.70*BG76 + 0.70*BG86 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136 + 0.30*BG137
BC63/61	0.70*BG90 + 0.70*BG102 + 0.70*BG110
BC63/62	0.70*BG92 + 0.30*BG140 + 0.70*BG102 + 0.70*BG113
BC62/63	0.70*BG62 + 0.70*BG75 + 0.70*BG85 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136
BC63/64	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.30*BG142 + 0.70*BG96 + 0.70*BG106 + 0.70*BG116
BC63/65	0.30*BG139 + 0.30*BG140 + 0.70*BG93 + 0.70*BG104 + 0.70*BG113
BC61/66	0.70*BG32 + 0.70*BG43 + 0.70*BG56 + 0.30*BG130 + 0.30*BG131
BC62/67	0.70*BG65 + 0.70*BG72 + 0.70*BG82 + 0.30*BG134
BC61/68	0.70*BG36 + 0.70*BG46 + 0.70*BG55 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC62/69	0.70*BG62 + 0.70*BG73 + 0.70*BG82 + 0.30*BG134 + 0.30*BG136 + 0.30*BG137
BC63/70	0.30*BG140 + 0.70*BG113
BC62/71	0.70*BG65 + 0.70*BG76 + 0.70*BG86 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136 + 0.30*BG137
BC63/72	0.70*BG92 + 0.70*BG102 + 0.70*BG111

Naam	Combinatiesleutel
	0.30*BG136 + 0.30*BG137
BC62/88	0.70*BG62 + 0.70*BG76 + 0.70*BG86 + 0.30*BG135 + 0.30*BG136 + 0.30*BG137
BC62/89	0.70*BG63 + 0.70*BG76 + 0.70*BG86 + 0.30*BG135 + 0.30*BG136
BC63/90	0.70*BG90 + 0.70*BG100 + 0.70*BG113
BC62/91	0.70*BG66 + 0.70*BG75 + 0.70*BG86 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136 + 0.30*BG137
BC62/92	0.70*BG63 + 0.70*BG79 + 0.70*BG89
BC62/93	0.70*BG62 + 0.70*BG79 + 0.70*BG89
BC62/94	0.70*BG66 + 0.70*BG72 + 0.70*BG82
BC62/95	0.70*BG61 + 0.70*BG76 + 0.70*BG86 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136 + 0.30*BG137
BC62/96	0.70*BG62 + 0.70*BG79 + 0.70*BG82
BC61/97	0.70*BG39 + 0.70*BG49 + 0.70*BG52
BC62/98	0.70*BG62 + 0.70*BG72 + 0.70*BG89
BC61/99	0.70*BG37 + 0.70*BG42 + 0.70*BG52 + 0.30*BG130
BC61/100	0.70*BG36 + 0.70*BG46 + 0.70*BG55 + 0.30*BG130 + 0.30*BG131
BC63/101	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG96 + 0.70*BG107 + 0.70*BG116
BC61/102	0.70*BG36 + 0.70*BG46 + 0.70*BG56 + 0.30*BG130 + 0.30*BG131
BC61/103	0.70*BG39 + 0.70*BG48 + 0.70*BG57 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC61/104	0.70*BG36 + 0.70*BG45 + 0.70*BG53
BC61/105	0.70*BG37 + 0.70*BG48 + 0.30*BG130
BC61/106	0.70*BG39 + 0.70*BG47 + 0.70*BG57 + 0.30*BG131 + 0.30*BG132 + 0.30*BG133
BC61/107	0.70*BG36 + 0.70*BG49 + 0.70*BG59 + 0.30*BG130
BC61/108	0.70*BG37 + 0.70*BG46 + 0.70*BG54 + 0.30*BG130 + 0.30*BG131
BC63/109	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG97 + 0.70*BG107 + 0.70*BG116
BC61/110	0.70*BG36 + 0.70*BG49 + 0.70*BG59 + 0.30*BG131 + 0.30*BG132
BC61/111	0.70*BG39 + 0.70*BG42 + 0.70*BG52 + 0.30*BG130 + 0.30*BG133
BC63/112	0.30*BG139 + 0.30*BG140 + 0.70*BG97 + 0.70*BG107 + 0.70*BG117
BC61/113	0.70*BG32 + 0.70*BG49 + 0.70*BG59 + 0.30*BG131 + 0.30*BG132
BC61/114	0.70*BG39 + 0.70*BG45 + 0.70*BG55 + 0.30*BG130 + 0.30*BG133
BC62/115	0.70*BG69 + 0.70*BG79 + 0.70*BG83 + 0.30*BG134
BC63/116	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.30*BG142 + 0.70*BG97 + 0.70*BG107 + 0.70*BG117
BC62/117	0.70*BG69 + 0.70*BG79 + 0.30*BG134 + 0.30*BG135
BC61/118	0.70*BG37 + 0.70*BG46 + 0.70*BG55 + 0.30*BG130 + 0.30*BG131
BC63/119	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG97 + 0.70*BG107 + 0.70*BG117
BC61/120	0.70*BG39 + 0.70*BG46 + 0.70*BG59 + 0.30*BG130 + 0.30*BG132 + 0.30*BG133
BC61/121	0.70*BG32 + 0.70*BG49 + 0.70*BG52 + 0.30*BG131

Naam	Combinatiesleutel
	0.30*BG131
BC63/136	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG96 + 0.70*BG109 + 0.70*BG117
BC63/137	0.70*BG92 + 0.30*BG139 + 0.30*BG142 + 0.70*BG109 + 0.70*BG116
BC63/138	0.30*BG140 + 0.30*BG141 + 0.70*BG99 + 0.70*BG107 + 0.70*BG119
BC61/139	0.70*BG37 + 0.70*BG47 + 0.70*BG57 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC61/140	0.70*BG39 + 0.70*BG49 + 0.70*BG59 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC63/141	0.30*BG139 + 0.70*BG99 + 0.70*BG109 + 0.70*BG112
BC63/142	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.30*BG142 + 0.70*BG96 + 0.70*BG107 + 0.70*BG116
BC63/143	0.30*BG140 + 0.70*BG99 + 0.70*BG109 + 0.70*BG119
BC63/144	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.70*BG96 + 0.70*BG107 + 0.70*BG119
BC62/145	0.70*BG68 + 0.70*BG79 + 0.70*BG82 + 0.30*BG134
BC63/146	0.30*BG139 + 0.30*BG142 + 0.70*BG99 + 0.70*BG109 + 0.70*BG117
BC63/147	0.70*BG92 + 0.30*BG140 + 0.30*BG141 + 0.70*BG106 + 0.70*BG119
BC61/148	0.70*BG36 + 0.70*BG47 + 0.70*BG57 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC62/149	0.70*BG67 + 0.70*BG79 + 0.70*BG82 + 0.30*BG134 + 0.30*BG137
BC63/150	0.30*BG139 + 0.30*BG141 + 0.30*BG142 + 0.70*BG96 + 0.70*BG109 + 0.70*BG116
BC63/151	0.30*BG140 + 0.70*BG99 + 0.70*BG102 + 0.70*BG119
BC63/152	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.30*BG142 + 0.70*BG96 + 0.70*BG106 + 0.70*BG117
BC62/153	0.70*BG69 + 0.70*BG78 + 0.70*BG87 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136
BC63/154	0.30*BG139 + 0.30*BG140 + 0.70*BG99 + 0.70*BG108 + 0.70*BG119
BC61/155	0.70*BG39 + 0.70*BG49 + 0.70*BG56 + 0.30*BG130 + 0.30*BG131
BC61/156	0.70*BG36 + 0.70*BG46 + 0.70*BG57 + 0.30*BG130 + 0.30*BG131 + 0.30*BG132
BC62/157	0.70*BG67 + 0.70*BG79 + 0.70*BG82 + 0.30*BG134
BC63/158	0.30*BG139 + 0.30*BG141 + 0.30*BG142 + 0.70*BG99 + 0.70*BG109 + 0.70*BG116
BC63/159	0.70*BG92 + 0.30*BG140 + 0.70*BG102 + 0.70*BG119
BC63/160	0.30*BG140 + 0.30*BG142 + 0.70*BG99 + 0.70*BG119
BC62/161	0.70*BG69 + 0.70*BG79 + 0.70*BG88 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136
BC62/162	0.70*BG69 + 0.70*BG79 + 0.70*BG89
BC63/163	0.30*BG139 + 0.30*BG140 + 0.30*BG142 + 0.70*BG98 + 0.70*BG108 + 0.70*BG119
BC62/164	0.70*BG69 + 0.70*BG79 + 0.70*BG89 + 0.30*BG134 + 0.30*BG135 + 0.30*BG136
BC63/165	0.30*BG139 + 0.30*BG140 + 0.30*BG141 + 0.70*BG97 + 0.70*BG107 + 0.70*BG117
BC62/166	0.70*BG67 + 0.70*BG79 + 0.70*BG89 + 0.30*BG134
BC62/167	0.70*BG69 + 0.70*BG79 + 0.70*BG89 + 0.30*BG134

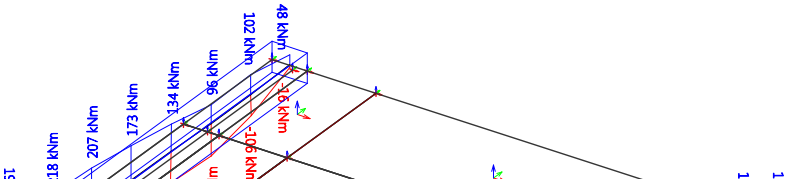
3.3.1.1.2. Interne 1D-krachten; M_y

Waardes: **M_y**
Lineaire berekening
Klasse: FAT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



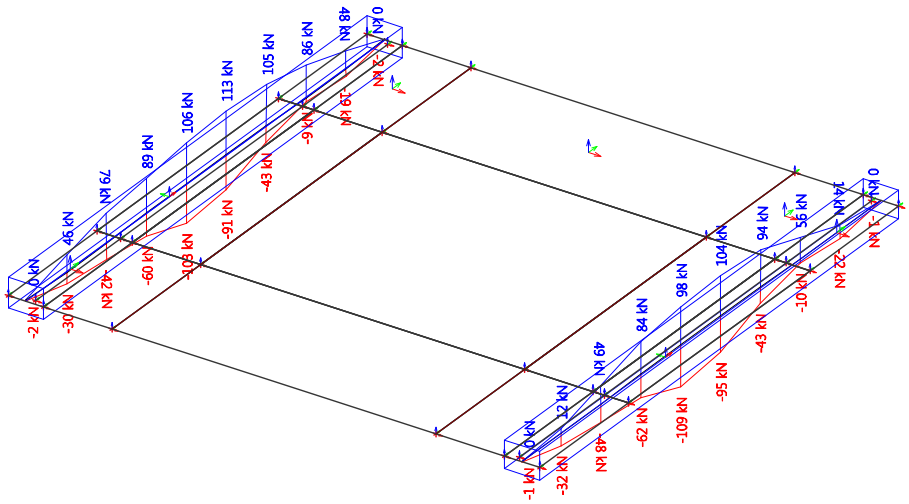
3.3.1.1.3. Interne 1D-krachten; M_x

Waardes: **M_x**
Lineaire berekening
Klasse: FAT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



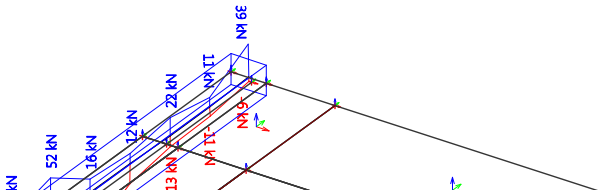
3.3.1.1.4. Interne 1D-krachten; N

Waardes: **N**
Lineaire berekening
Klasse: FAT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



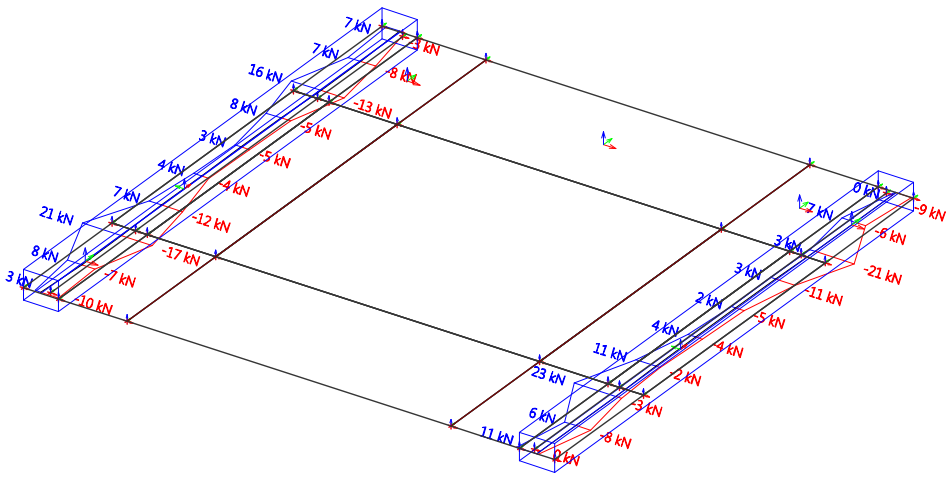
3.3.1.1.5. Interne 1D-krachten; V_z

Waardes: **V_z**
Lineaire berekening
Klasse: FAT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



3.3.1.1.6. Interne 1D-krachten; V_y

Waardes: $\mathbf{V_y}$
Lineaire berekening
Klasse: FAT
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



3.4. Klasse Calamiteit

3.4.1. Resultaatklasses

3.4.1.1. Resultaatklasses - CAL

Naam	Lijst
CAL	BC58 - Omhullende - bruikbaarheid
	BC59 - Omhullende - bruikbaarheid
	BC60 - Omhullende - bruikbaarheid

3.4.1.1.1. Interne 1D-krachten

Lineaire berekening
Klasse: CAL
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: IM1, IM2

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM1	2880.667	BC60/20	392	-9	-193	708	**-260**	-206
IM1	2880.667	BC60/21	-343	49	-236	199	**-27**	-260
IM1	2880.667	BC60/22	540	83	-190	374	-137	**-305**
IM1	2880.667	BC60/23	354	-15	-211	550	-224	**-191**
IM1	5761.333	BC60/24	**-221**	340	-241	271	-219	-296
IM1	5761.333	BC59/25	**1015**	345	-195	352	-201	-319
IM1	5761.333	BC59/26	628	**273**	-184	350	-292	-301
IM1	5761.333	BC60/27	414	**463**	-210	380	-133	-330
IM1	5761.333	BC60/28	466	370	**-299**	583	-276	-297
IM1	5761.333	BC59/29	674	313	**-140**	494	-157	-301
IM1	5761.333	BC60/30	564	337	-207	**151**	-280	-311
IM1	5761.333	BC60/31	515	358	-228	**911**	-130	-295
IM1	5761.333	BC59/32	980	331	-206	346	**-346**	-322
IM1	5761.333	BC60/33	-188	337	-223	288	**-75**	-287
IM1	5761.333	BC60/2	407	421	-248	486	-284	**-346**
IM1	5761.333	BC60/34	291	363	-166	615	-108	**-276**
IM1	8642.000	BC60/35	**-483**	30	-153	122	-292	-78
IM1	8642.000	BC59/36	**544**	22	-29	297	-215	-99
IM1	8642.000	BC59/37	347	**-16**	-57	325	-348	-100
IM1	8642.000	BC60/38	-91	**88**	-139	179	-182	-83
IM1	8642.000	BC60/39	59	50	**-168**	391	-330	-94
IM1	8642.000	BC59/40	322	-1	**-18**	442	-182	-91
IM1	8642.000	BC60/41	-399	29	-153	**25**	-310	-82
IM1	8642.000	BC60/42	174	30	-97	**730**	-183	-94
IM1	8642.000	BC59/43	515	18	-69	238	**-365**	-103
IM1	8642.000	BC60/44	-202	44	-111	416	**-139**	-79
IM1	8642.000	BC60/45	186	51	-122	439	-336	**-111**
IM1	8642.000	BC60/46	-390	19	-109	132	-158	**-67**
IM1	11522.667	BC60/47	**-325**	26	-79	36	-269	-124
IM1	11522.667	BC59/48	**455**	2	75	177	-209	-140
IM1	11522.667	BC59/49	171	**-15**	3	81	-344	-138
IM1	11522.667	BC60/50	26	**53**	-31	263	-196	-137
IM1	11522.667	BC60/51	-153	41	**-108**	238	-338	-140
IM1	11522.667	BC59/52	431	2	**77**	170	-207	-139
IM1	11522.667	BC60/53	-247	27	-40	**-82**	-192	-123
IM1	11522.667	BC60/54	27	26	-63	**518**	-341	-151
IM1	11522.667	BC59/55	363	15	-11	77	**-367**	-148
IM1	11522.667	BC60/56	-297	21	-36	26	**-173**	-116
IM1	11522.667	BC60/57	127	39	-67	448	-343	**-160**
IM1	11522.667	BC60/58	-255	13	-22	35	-173	**-115**
IM1	14403.333	BC60/59	**-180**	7	-56	-62	-279	-125
IM1	14403.333	BC59/60	**365**	-24	26	70	-198	-139
IM1	14403.333	BC59/61	212	**-34**	18	77	-189	-129
IM1	14403.333	BC60/62	8	**24**	-29	99	-341	-144
IM1	14403.333	BC60/63	-92	20	**-98**	56	-194	-136
IM1	14403.333	BC59/64	350	-23	**84**	95	-344	-141
IM1	14403.333	BC60/65	-105	9	-32	**-149**	-346	-134
IM1	14403.333	BC60/66	61	8	-59	**329**	-193	-141
IM1	14403.333	BC60/67	22	22	-28	71	**-355**	-150
IM1	14403.333	BC60/68	-127	-8	-68	-46	**-181**	-117
IM1	14403.333	BC60/57	129	20	-4	268	-344	**-158**
IM1	14403.333	BC60/69	-130	-8	-68	-60	-184	**-117**
IM1	17284.000	BC60/70	**-45**	-9	37	-177	-325	-84
IM1	17284.000	BC59/60	**292**	-43	115	-86	-178	-93

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM1	23045.333	BC60/90	**480**	16	231	-129	-197	-267
IM1	23045.333	BC59/91	**570**	-24	193	-207	-100	-253
IM1	23045.333	BC59/92	569	**-25**	192	-219	-101	-252
IM1	23045.333	BC60/93	484	**25**	230	-82	-195	-268
IM1	23045.333	BC60/94	543	3	**161**	-250	-119	-246
IM1	23045.333	BC59/95	509	-12	**252**	-118	-182	-251
IM1	23045.333	BC60/75	547	1	165	**-261**	-119	-247
IM1	23045.333	BC60/86	493	14	237	**-54**	-187	-262
IM1	23045.333	BC60/96	492	11	219	-211	**-210**	-246
IM1	23045.333	BC59/97	554	-19	193	-142	**-90**	-249
IM1	23045.333	BC60/98	545	9	180	-134	-102	**-271**
IM1	23045.333	BC60/99	489	2	224	-167	-199	**-238**
IM1	25926.000	BC60/100	**-13**	33	12	55	-6	-16
IM1	25926.000	BC60/101	**-3**	2	-37	27	-24	-5
IM1	25926.000	BC60/89	-3	**2**	-37	27	-23	-5
IM1	25926.000	BC60/102	-12	28	**-87**	27	-29	-15
IM1	25926.000	BC60/103	-5	7	**61**	53	-1	-6
IM1	25926.000	BC60/104	-11	27	-79	**13**	-28	-15
IM1	25926.000	BC60/105	-5	9	53	**67**	-2	-7
IM1	25926.000	BC60/106	-12	28	-85	28	**-29**	-15
IM1	25926.000	BC60/107	-4	7	60	54	**-1**	-6
IM1	25926.000	BC60/57	-13	**33**	12	55	-7	**-17**
IM1	25926.000	BC60/68	-3	2	-37	27	-24	**-5**
IM2	0.000	BC60/108	**-33**	45	30	-95	7	**24**
IM2	0.000	BC59/109	**5**	19	18	-70	-8	-1
IM2	0.000	BC60/110	5	**11**	18	-69	-8	-1
IM2	0.000	BC60/111	-33	**47**	25	-97	6	24
IM2	0.000	BC58/112	2	28	**-101**	-76	12	5
IM2	0.000	BC60/113	-32	30	**124**	-100	-13	19
IM2	0.000	BC60/114	-32	43	98	**-139**	-9	23
IM2	0.000	BC60/115	4	15	-56	**-27**	7	0
IM2	0.000	BC60/116	-32	29	118	-100	**-13**	18
IM2	0.000	BC58/117	2	37	-94	-93	**13**	8
IM2	0.000	BC59/118	5	12	17	-73	-8	**-2**
IM2	2880.667	BC60/119	**534**	58	-220	-213	-101	278
IM2	2880.667	BC59/120	**1136**	47	-128	-262	-50	312
IM2	2880.667	BC60/121	742	**26**	-176	-1	-45	337
IM2	2880.667	BC59/122	767	**139**	-195	-224	-129	263
IM2	2880.667	BC58/123	634	71	**-264**	-172	-137	295
IM2	2880.667	BC59/124	1120	39	**-122**	-301	-55	305
IM2	2880.667	BC58/125	670	45	-141	**-540**	-75	289
IM2	2880.667	BC60/126	650	59	-197	**256**	-149	336
IM2	2880.667	BC60/127	672	57	-183	109	**-171**	342
IM2	2880.667	BC60/128	720	35	-190	114	**3**	336
IM2	2880.667	BC59/129	744	124	-191	-199	-132	**242**
IM2	2880.667	BC60/114	777	46	-173	-27	-49	**358**
IM2	5761.333	BC59/130	**667**	-400	-202	-247	-205	307
IM2	5761.333	BC59/131	**1220**	-454	-207	-348	-167	325
IM2	5761.333	BC60/132	841	**-481**	-234	-299	-140	310
IM2	5761.333	BC59/133	796	**-337**	-190	-451	-242	325
IM2	5761.333	BC60/134	846	-454	**-252**	-319	-258	315
IM2	5761.333	BC60/135	799	-403	**-134**	-22	-125	357
IM2	5761.333	BC58/136	846	-411	-191	**-621**	-133	316
IM2	5761.333	BC60/137	807	-396	-160	**154**	-260	353

Naam	dx [mm]	Belasting	N [kN]	V_y [kN]	V_z [kN]	M_x [kNm]	M_y [kNm]	M_z [kNm]
IM2	11522.667	BC58/160	302	-6	-24	**-364**	-264	150
IM2	11522.667	BC60/161	368	26	76	**191**	-135	125
IM2	11522.667	BC60/162	493	23	26	27	**-282**	138
IM2	11522.667	BC60/163	158	-32	-15	-14	**-123**	132
IM2	11522.667	BC60/164	206	28	59	134	-131	**115**
IM2	11522.667	BC60/165	299	-38	-58	-289	-265	**159**
IM2	14403.333	BC60/166	**140**	-24	-51	52	-128	128
IM2	14403.333	BC60/167	**484**	33	100	57	-262	144
IM2	14403.333	BC60/168	227	**-31**	1	-89	-261	150
IM2	14403.333	BC60/169	371	**40**	43	140	-126	122
IM2	14403.333	BC60/170	169	-24	**-56**	49	-130	133
IM2	14403.333	BC60/171	467	35	**104**	66	-260	138
IM2	14403.333	BC60/172	295	-9	-23	**-208**	-131	139
IM2	14403.333	BC60/173	402	35	93	**240**	-260	136
IM2	14403.333	BC60/174	355	29	74	143	**-268**	141
IM2	14403.333	BC59/175	156	9	-15	55	**-125**	125
IM2	14403.333	BC60/164	225	36	16	182	-127	**118**
IM2	14403.333	BC60/176	323	-13	27	-143	-263	**156**
IM2	17284.000	BC60/166	**185**	7	38	198	-112	34
IM2	17284.000	BC60/177	**436**	44	148	196	-233	55
IM2	17284.000	BC60/178	246	**-8**	63	81	-243	57
IM2	17284.000	BC60/179	396	**56**	127	274	-103	35
IM2	17284.000	BC60/170	216	3	**33**	194	-115	40
IM2	17284.000	BC60/180	420	49	**154**	239	-233	48
IM2	17284.000	BC60/181	310	10	86	**-14**	-237	55
IM2	17284.000	BC60/182	367	50	120	**348**	-108	38
IM2	17284.000	BC60/183	262	-2	67	197	**-247**	53
IM2	17284.000	BC60/184	390	52	123	167	**-100**	38
IM2	17284.000	BC60/185	277	50	93	294	-106	**31**
IM2	17284.000	BC60/186	316	4	85	37	-242	**62**
IM2	20164.667	BC60/187	**733**	385	190	274	-235	316
IM2	20164.667	BC60/188	**861**	439	242	306	-112	281
IM2	20164.667	BC60/189	757	**367**	193	175	-233	315
IM2	20164.667	BC59/190	827	**448**	221	241	-120	309
IM2	20164.667	BC60/191	764	396	**173**	281	-125	313
IM2	20164.667	BC60/192	837	420	**257**	296	-221	280
IM2	20164.667	BC60/181	793	388	212	**116**	-230	314
IM2	20164.667	BC60/193	840	441	234	**390**	-115	287
IM2	20164.667	BC60/194	788	388	203	254	**-237**	324
IM2	20164.667	BC60/195	841	434	238	271	**-109**	276
IM2	20164.667	BC60/196	785	418	242	326	-218	**272**
IM2	20164.667	BC60/197	823	409	196	177	-126	**329**
IM2	23045.333	BC59/198	**575**	-70	216	195	-128	280
IM2	23045.333	BC60/199	**660**	-44	172	279	-45	272
IM2	23045.333	BC60/200	577	**-81**	208	168	-130	275
IM2	23045.333	BC60/201	657	**-39**	175	280	-41	274
IM2	23045.333	BC60/202	640	-70	**153**	263	-55	276
IM2	23045.333	BC60/203	597	-50	**228**	204	-119	273
IM2	23045.333	BC60/204	590	-73	215	**121**	-123	278
IM2	23045.333	BC60/193	653	-45	174	**316**	-46	279
IM2	23045.333	BC60/205	587	-78	203	229	**-138**	276
IM2	23045.333	BC60/206	645	-44	178	214	**-33**	272
IM2	23045.333	BC60/207	595	-50	215	225	-127	**264**
IM2	23045.333	BC59/208	648	-62	175	251	-44	**293**

Naam	Combinatiesleutel
	+ 0.30*BG11 + 0.80*BG12 + 0.80*BG31 + 0.80*BG130 + BG171
BC60/5	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG38 + 0.80*BG40 + 0.80*BG50 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/6	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG12 + 0.80*BG31 + 0.80*BG44 + 0.80*BG55 + 0.80*BG130 + 0.80*BG132 + 0.80*BG133 + BG172
BC58/7	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG40 + 0.80*BG50 + 0.80*BG131 + BG152
BC60/8	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG37 + 0.80*BG46 + 0.80*BG55 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/9	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + BG170
BC60/10	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/11	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + BG170
BC60/12	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG12 + 0.80*BG33 + 0.80*BG44 + 0.80*BG55 + 0.80*BG131 + 0.80*BG132 + BG172
BC59/13	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG47 + 0.80*BG58 + 0.80*BG130 + 0.80*BG133 + BG157
BC59/14	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG42 + 0.80*BG56 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG158
BC60/15	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG35 + 0.80*BG44 + 0.80*BG130 + BG173
BC60/16	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG45 + 0.80*BG55 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC59/17	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG43 + 0.80*BG53 + 0.80*BG130 + BG158
BC60/18	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG32 + 0.80*BG44 + 0.80*BG55 + 0.80*BG132 + 0.80*BG133
BC60/19	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG13 + 0.80*BG35 + 0.80*BG46 + 0.80*BG52 + 0.80*BG130 + 0.80*BG131 + BG171
BC60/20	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG43 + 0.80*BG52 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG170

Naam	Combinatiesleutel
	+ 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG33 + 0.80*BG50 + 0.80*BG133 + BG171
BC59/29	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG41 + 0.80*BG53 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG159
BC60/30	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG32 + 0.80*BG43 + 0.80*BG54 + 0.80*BG132 + 0.80*BG133
BC60/31	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG35 + 0.80*BG46 + 0.80*BG52 + 0.80*BG130 + 0.80*BG131 + BG171
BC59/32	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG46 + 0.80*BG53 + 0.80*BG130 + 0.80*BG132 + 0.80*BG133 + BG157
BC60/33	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG43 + 0.80*BG131 + BG172
BC60/34	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG30 + 0.80*BG40 + 0.80*BG53 + BG170
BC60/35	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG39 + 0.80*BG42 + 0.80*BG53 + 0.80*BG132 + BG172
BC59/36	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG133 + BG157
BC59/37	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG12 + 0.80*BG41 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG159
BC60/38	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG33 + 0.80*BG43 + 0.80*BG50 + BG173
BC60/39	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG33 + 0.80*BG43 + 0.80*BG131 + 0.80*BG133 + BG171
BC59/40	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG45 + 0.80*BG53 + 0.80*BG130 + 0.80*BG132 + BG159
BC60/41	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG53 + 0.80*BG133 + BG172
BC60/42	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG35 + 0.80*BG45 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG171
BC59/43	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG43 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG133 + BG157
BC60/44	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG53 + 0.80*BG132 + BG170
BC60/45	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG35 + 0.80*BG45 + 0.80*BG55 + 0.80*BG130 + 0.80*BG131 +

Naam	Combinatiesleutel
BC60/53	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + BG172
BC60/54	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG45 + 0.80*BG55 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG170
BC59/55	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG42 + 0.80*BG53 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG157
BC60/56	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG50 + BG172
BC60/57	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG171
BC60/58	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG50 + BG172
BC60/59	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.80*BG13 + 0.80*BG39 + 0.80*BG49 + 0.80*BG52 + BG172
BC59/60	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG45 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG157
BC59/61	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG49 + 0.80*BG50 + 0.80*BG130 + BG160
BC60/62	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG45 + 0.80*BG55 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG173
BC60/63	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG53 + 0.80*BG132 + 0.80*BG133 + BG170
BC59/64	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + BG157
BC60/65	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + BG172
BC60/66	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG36 + 0.80*BG45 + 0.80*BG55 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG170
BC60/67	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/68	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + BG172
BC60/69	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG52 + BG172
BC60/70	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG39 + 0.80*BG49 +

Naam	Combinatiesleutel
	+ 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG33 + 0.80*BG42 + 0.80*BG52 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC59/78	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG45 + BG160
BC60/79	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG42 + 0.80*BG52 + BG172
BC60/80	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG39 + 0.80*BG49 + 0.80*BG133 + BG172
BC59/81	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG45 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG157
BC59/82	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG42 + 0.80*BG130 + BG157
BC60/83	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG55 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG173
BC60/84	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG53 + 0.80*BG133 + BG172
BC59/85	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG40 + 0.80*BG50 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG157
BC60/86	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG170
BC60/87	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG42 + 0.80*BG50 + 0.80*BG132 + 0.80*BG133 + BG170
BC59/88	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG45 + 0.80*BG130 + 0.80*BG131 + BG159
BC60/89	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + 0.80*BG52 + BG172
BC60/90	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG39 + 0.80*BG48 + 0.80*BG57 + 0.80*BG133 + BG171
BC59/91	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG43 + 0.80*BG53 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG157
BC59/92	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG42 + 0.80*BG130 + BG157
BC60/93	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/94	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG13 + 0.80*BG50 + 0.80*BG133 +

Naam	Combinatiesleutel
	+ 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + 0.80*BG50 + BG172
BC60/102	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/103	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + BG172
BC60/104	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG50 + 0.80*BG133 + BG170
BC60/105	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG172
BC60/106	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG171
BC60/107	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG42 + 0.80*BG52 + BG172
BC60/108	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC59/109	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG49 + 0.80*BG52 + BG163
BC60/110	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG49 + 0.80*BG52 + BG172
BC60/111	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG171
BC58/112	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG13 + 0.80*BG42 + 0.80*BG52 + 0.80*BG130 + BG155
BC60/113	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG47 + 0.80*BG56 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/114	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG55 + 0.80*BG130 + 0.80*BG131 + BG171
BC60/115	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG48 + 0.80*BG57 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/116	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG48 + 0.80*BG57 + 0.80*BG132 + 0.80*BG133 + BG171
BC58/117	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + BG154

Naam	Combinatiesleutel
	0.80*BG130 + 0.80*BG131 + BG154
BC60/126	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG32 + 0.80*BG48 + 0.80*BG57 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/127	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG49 + 0.80*BG58 + 0.80*BG131 + 0.80*BG132 + BG170
BC60/128	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG39 + 0.80*BG42 + 0.80*BG52 + 0.80*BG130 + 0.80*BG133 + BG171
BC59/129	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG49 + 0.80*BG58 + 0.80*BG132 + 0.80*BG133 + BG162
BC59/130	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG49 + 0.80*BG58 + 0.80*BG131 + 0.80*BG132 + BG157
BC59/131	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG45 + 0.80*BG55 + 0.80*BG130 + 0.80*BG133 + BG163
BC60/132	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG43 + 0.80*BG174
BC59/133	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG47 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG161
BC60/134	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG130 + 0.80*BG133 + 0.80*BG174
BC60/135	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG36 + 0.80*BG49 + 0.80*BG58 + 0.80*BG131 + 0.80*BG132 + BG170
BC58/136	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG13 + 0.80*BG46 + 0.80*BG55 + 0.80*BG130 + 0.80*BG131 + BG154
BC60/137	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG58 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/138	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG46 + 0.80*BG58 + 0.80*BG130 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/139	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG49 + 0.80*BG52 + 0.80*BG131 + 0.80*BG174
BC60/140	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG38 + 0.80*BG42 + 0.80*BG52 + BG172
BC60/141	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC59/142	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG49 + 0.80*BG58 + 0.80*BG132 + BG157

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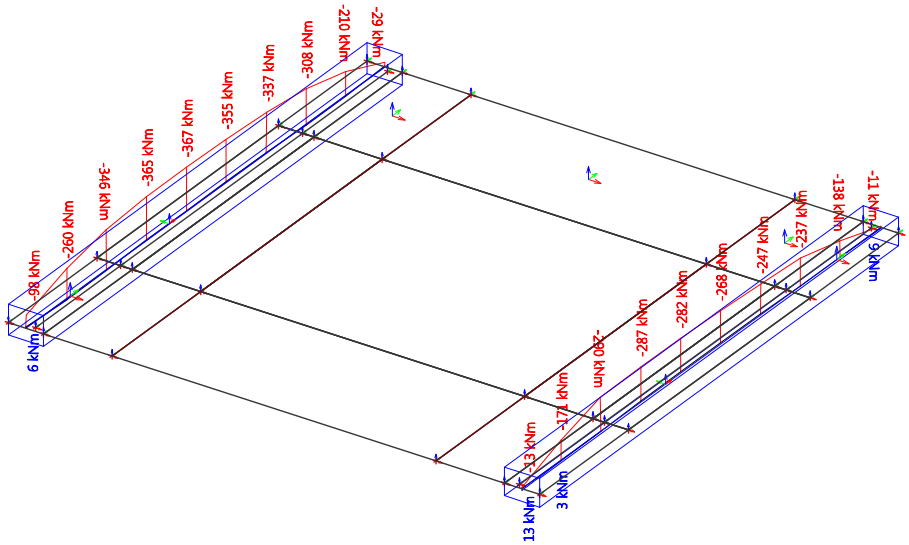
	+ 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG133 + BG171
BC60/151	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG58 + 0.80*BG132 + 0.80*BG174
BC60/152	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + BG170
BC60/153	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG37 + 0.80*BG47 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + 0.80*BG174
BC60/154	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG58 + 0.80*BG132 + 0.80*BG174
BC60/155	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG38 + 0.80*BG47 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG133 + BG171
BC60/156	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG38 + 0.80*BG47 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG174
BC60/157	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG45 + 0.80*BG55 + 0.80*BG132 + 0.80*BG133 + BG170
BC60/158	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG48 + 0.80*BG58 + 0.80*BG132 + 0.80*BG174
BC60/159	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG36 + 0.80*BG46 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG133 + BG171
BC58/160	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG13 + 0.80*BG47 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG153
BC60/161	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + BG171
BC60/162	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + 0.80*BG58 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG171
BC60/163	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + 0.80*BG174
BC60/164	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + BG170
BC60/165	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG37 + 0.80*BG47 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + 0.80*BG174
BC60/166	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG174
BC60/167	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8

Naam	Combinatiesleutel
	0.80*BG52 + 0.80*BG133 + BG171
BC60/174	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + 0.80*BG58 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG170
BC59/175	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG42 + 0.80*BG52 + BG157
BC60/176	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/177	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG13 + 0.80*BG38 + 0.80*BG47 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG171
BC60/178	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + 0.80*BG174
BC60/179	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG39 + 0.80*BG42 + 0.80*BG52 + 0.80*BG130 + BG171
BC60/180	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG39 + 0.80*BG49 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + BG171
BC60/181	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG57 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG172
BC60/182	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG12 + 0.80*BG39 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + BG171
BC60/183	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG49 + 0.80*BG58 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + 0.80*BG174
BC60/184	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG36 + 0.80*BG47 + 0.80*BG52 + 0.80*BG130 + BG171
BC60/185	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + BG170
BC60/186	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/187	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG12 + 0.80*BG32 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + 0.80*BG174
BC60/188	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG39 + 0.80*BG48 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG171
BC60/189	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG57 +

Naam	Combinatiesleutel
BC60/197	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC59/198	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG12 + 0.80*BG45 + 0.80*BG56 + 0.80*BG132 + 0.80*BG133 + BG157
BC60/199	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG13 + 0.80*BG39 + 0.80*BG49 + 0.80*BG58 + 0.80*BG130 + 0.80*BG131 + BG170
BC60/200	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG35 + 0.80*BG46 + 0.80*BG56 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + 0.80*BG174
BC60/201	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG13 + 0.80*BG38 + 0.80*BG42 + 0.80*BG52 + 0.80*BG130 + BG171
BC60/202	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG10 + 0.80*BG13 + 0.80*BG133 + 0.80*BG174
BC60/203	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG39 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG171
BC60/204	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG172
BC60/205	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG133 + 0.80*BG174
BC60/206	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG10 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG171
BC60/207	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG32 + 0.80*BG42 + 0.80*BG57 + 0.80*BG132 + BG170
BC59/208	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG49 + 0.80*BG54 + 0.80*BG130 + 0.80*BG131 + 0.80*BG133 + BG163
BC60/209	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.40*BG9 + 0.30*BG11 + 0.80*BG12 + 0.80*BG37 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + 0.80*BG133 + BG172
BC60/210	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG9 + 0.30*BG10 + 0.80*BG12 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 + 0.80*BG130 + 0.80*BG131 + 0.80*BG132 + BG172
BC60/211	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.40*BG8 + 0.30*BG11 + 0.80*BG13 + 0.80*BG39 + 0.80*BG42 + 0.80*BG52 + 0.80*BG133 + BG171
BC60/212	BG1 + BG2 + BG3 + BG4 + BG5 + BG6 + BG7 + 0.30*BG11 + 0.80*BG13 + 0.80*BG36 + 0.80*BG46 + 0.80*BG56 +

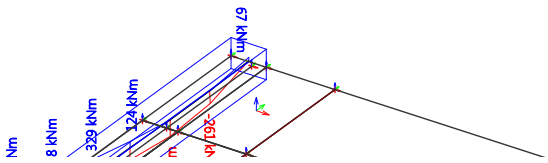
3.4.1.1.2. Interne 1D-krachten; M_y

Waardes: **M_y**
Lineaire berekening
Klasse: CAL
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



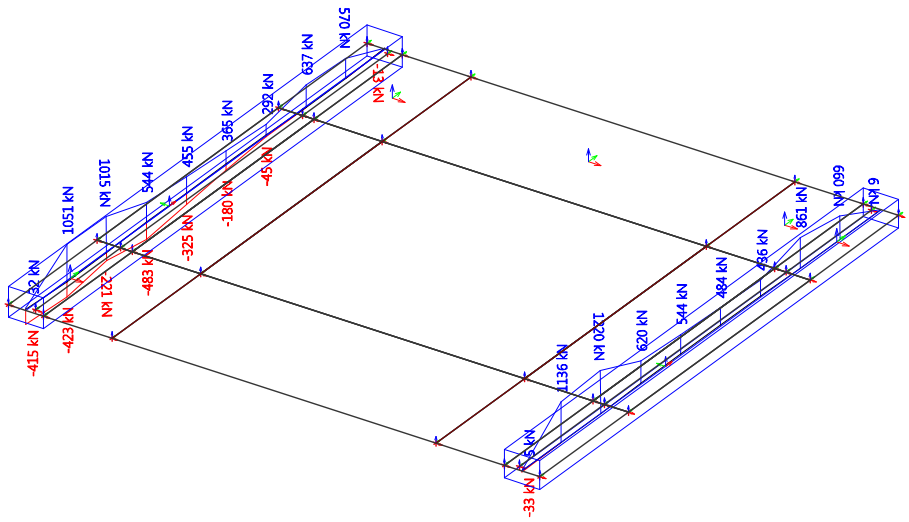
3.4.1.1.3. Interne 1D-krachten; M_x

Waardes: **M_x**
Lineaire berekening
Klasse: CAL
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



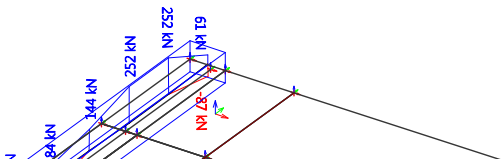
3.4.1.1.4. Interne 1D-krachten; N

Waardes: **N**
Lineaire berekening
Klasse: CAL
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



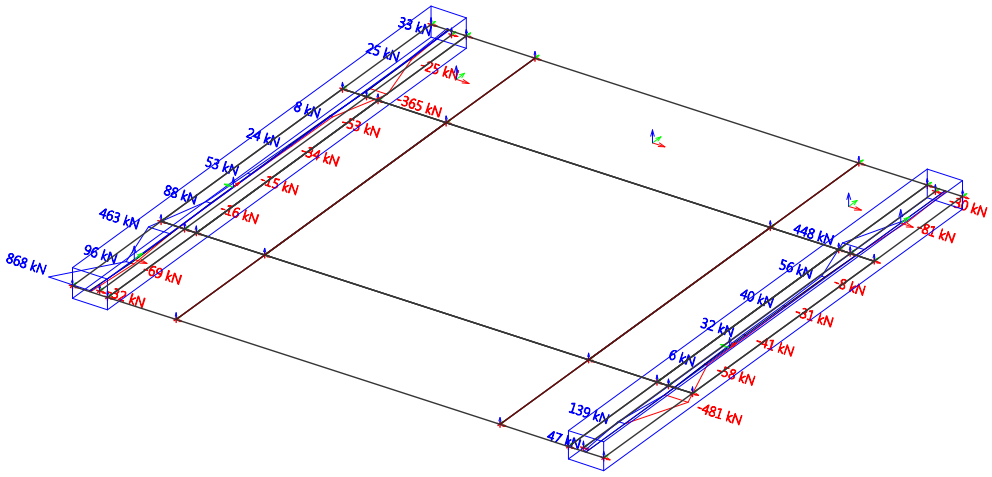
3.4.1.1.5. Interne 1D-krachten; V_z

Waardes: **V_z**
Lineaire berekening
Klasse: CAL
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



3.4.1.1.6. Interne 1D-krachten; V_y

Waardes: $\mathbf{V_y}$
Lineaire berekening
Klasse: CAL
Assenstelsel: Hoofd
Extreme 1D: Snede
Selectie: Alle



4. Resultaten wand

4.1. Klasse Frequent

4.1.1. Resultaatklasses

4.1.1.1. Resultaatklasses - Freq

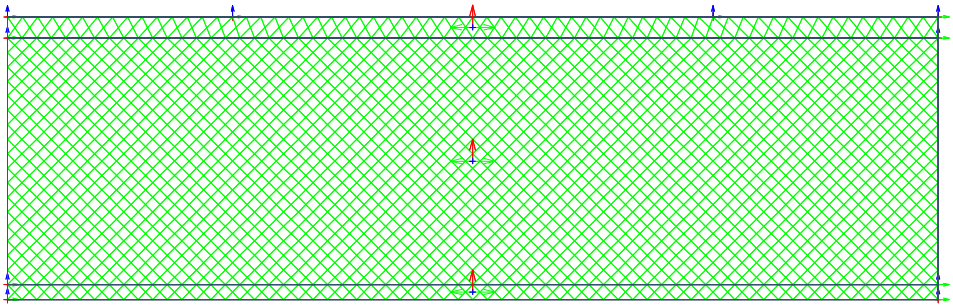
Naam	Lijst
Freq	BC16 - Omhullende - bruikbaarheid
	BC17 - Omhullende - bruikbaarheid
	BC18 - Omhullende - bruikbaarheid
	BC19 - Omhullende - bruikbaarheid
	BC20 - Omhullende - bruikbaarheid
	BC21 - Omhullende - bruikbaarheid
	BC22 - Omhullende - bruikbaarheid
	BC23 - Omhullende - bruikbaarheid

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
wand_1	**-222**	0	-33	0	-40	-204	0	5	-441
wand_1	**-109**	0	-22	1	-35	-95	0	4	-463
wand_2	**-257**	0	-12	0	-7	-254	0	1	-263
wand_2	**-144**	0	-8	0	-6	-141	0	-5	-282
wand_3	**-398**	0	-65	1	-71	-366	0	-21	-622
wand_3	**-150**	0	-29	1	-36	-135	0	11	-804
wand_4	**-281**	0	-54	0	-1	-281	-578	0	-853
wand_4	**-79**	0	-11	0	-1	-78	-474	0	-844
wand_5	**-220**	0	-41	0	0	-219	0	-355	-621
wand_5	**-128**	0	-21	0	-1	-127	0	-388	-603
wand_6	**-229**	0	-44	0	0	-229	0	-17	-601
wand_6	**-124**	0	-24	0	-1	-123	0	-46	-662
wand_y_1	**-223**	0	-32	0	-40	-205	0	4	-423
wand_y_1	**-114**	0	-21	0	-34	-100	0	3	-456
wand_y_2	**-259**	0	-13	0	-8	-255	0	2	-265
wand_y_2	**-143**	0	-8	0	-6	-140	0	-4	-285
wand_y_3	**-391**	0	-62	0	-68	-360	0	-28	-641
wand_y_3	**-150**	0	-27	0	-34	-135	0	-5	-799
wand_y_4	**-228**	0	-44	0	0	-227	0	-37	-603
wand_y_4	**-126**	0	-24	0	-1	-125	0	-59	-656
wand_y_5	**-220**	0	-41	0	0	-220	0	-355	-622
wand_y_5	**-128**	0	-21	0	-1	-127	0	-388	-602
wand_y_6	**-278**	0	-53	0	0	-278	-582	0	-830
wand_y_6	**-82**	0	-12	0	-1	-81	-478	0	-821

4.1.1.1.2. Interne 2D-krachten; m_xD-

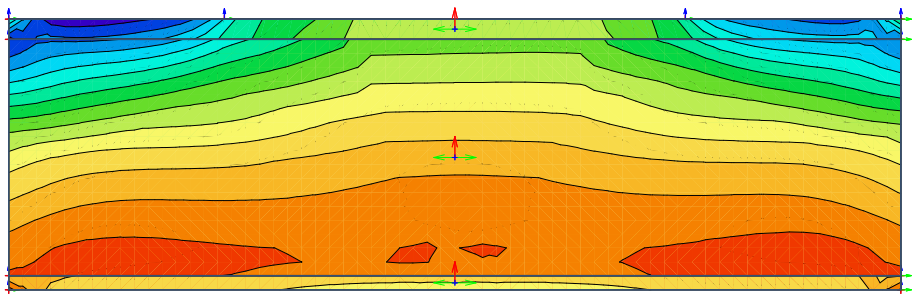
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

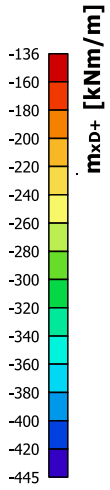
Constante waarde 0
$\mathbf{m_{xD-}}$ **[kNm/m]**



4.1.1.1.3. Interne 2D-krachten; m_xD+

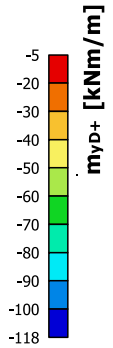
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

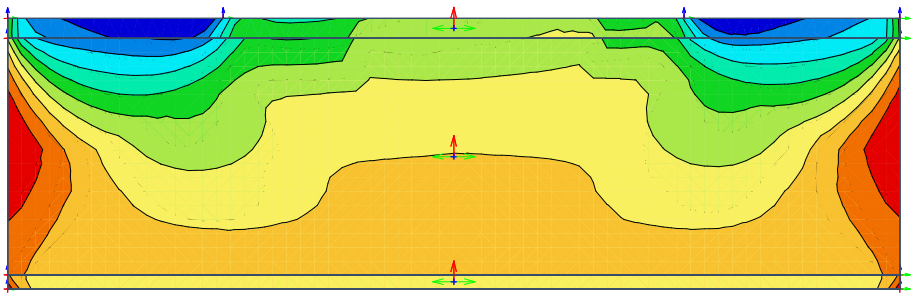




4.1.1.1.4. Interne 2D-krachten; m_yD+

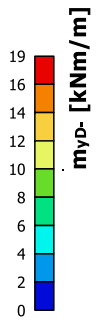
Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

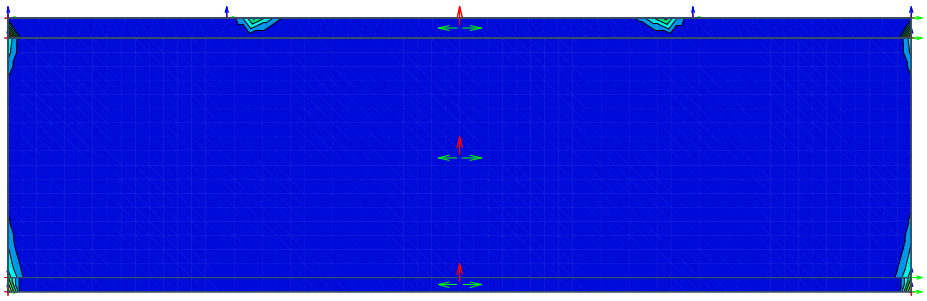




4.1.1.1.5. Interne 2D-krachten; m_yD-

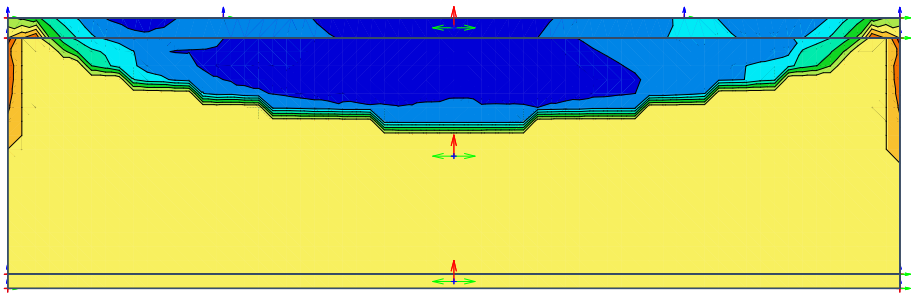
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

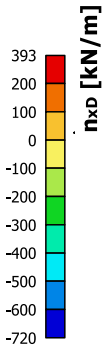




4.1.1.1.6. Interne 2D-krachten; n_xD

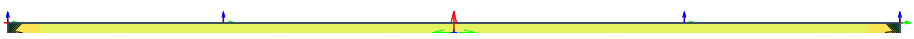
Waardes: $\mathbf{n_{xD}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

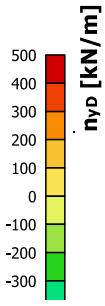




4.1.1.1.7. Interne 2D-krachten; n_yD

Waardes: $\mathbf{n_{yD}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





4.2. Klasse UGT

4.2.1. Resultaatklasses

4.2.1.1. Resultaatklasses - UGT

Naam	Lijst
UGT	BC37 - Omhullende - bruikbaarheid
	BC38 - Omhullende - bruikbaarheid
	BC39 - Omhullende - bruikbaarheid
	BC40 - Omhullende - bruikbaarheid
	BC41 - Omhullende - bruikbaarheid
	BC42 - Omhullende - bruikbaarheid
	BC43 - Omhullende - bruikbaarheid
	BC44 - Omhullende - bruikbaarheid
	BC45 - Omhullende - bruikbaarheid
	BC46 - Omhullende - bruikbaarheid
	BC47 - Omhullende - bruikbaarheid
	BC48 - Omhullende - bruikbaarheid
	BC49 - Omhullende - bruikbaarheid
	BC50 - Omhullende - bruikbaarheid
	BC51 - Omhullende - bruikbaarheid
	BC52 - Omhullende - bruikbaarheid
	BC53 - Omhullende - bruikbaarheid
	BC54 - Omhullende - bruikbaarheid
	BC55 - Omhullende - bruikbaarheid
	BC56 - Omhullende - bruikbaarheid
	BC57 - Omhullende - bruikbaarheid

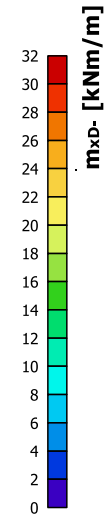
4.2.1.1.1. Interne 2D-krachten

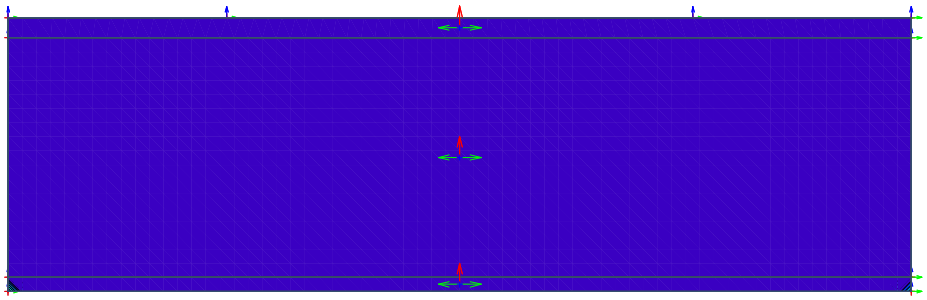
Lineaire berekening
Klasse: UGT
Baan: Gemiddeld
Extreem: Element
Selectie: wand_1..wand_6, wand_y_1..wand_y_6
Filter: Laag = Wand
Locatie: In knooppunten gem. bij macro. Systeem: LCS net element
Elementaire ontwerpgrootheden - Resultaten op snedes:

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
wand_1	**-307**	0	-47	1	-57	-281	0	9	-491
wand_1	**-106**	0	-25	5	-46	-90	0	5	-619
wand_2	**-406**	0	-21	0	-14	-400	0	2	-395
wand_2	**-179**	0	-10	0	-8	-175	0	-7	-430
wand_3	**-674**	0	-107	1	-113	-623	0	-35	-1021
wand_3	**-181**	0	-37	1	-48	-161	0	21	-1302
wand_4	**-548**	0	-110	0	-2	-547	-811	0	-1072
wand_4	**-104**	0	-15	0	-3	-103	-730	0	-1107
wand_5	**-356**	0	-69	0	0	-356	0	-507	-889
wand_5	**-158**	0	-26	0	-2	-157	0	-492	-818
wand_6	**-309**	0	-61	0	-2	-308	0	-23	-767
wand_6	**-118**	0	-23	0	0	-118	0	-95	-849
wand_y_1	**-310**	0	-45	0	-56	-285	0	7	-486
wand_y_1	**-113**	0	-23	4	-42	-97	0	3	-589
wand_y_2	**-409**	0	-22	0	-16	-401	0	2	-406

4.2.1.1.2. Interne 2D-krachten; m_xD-

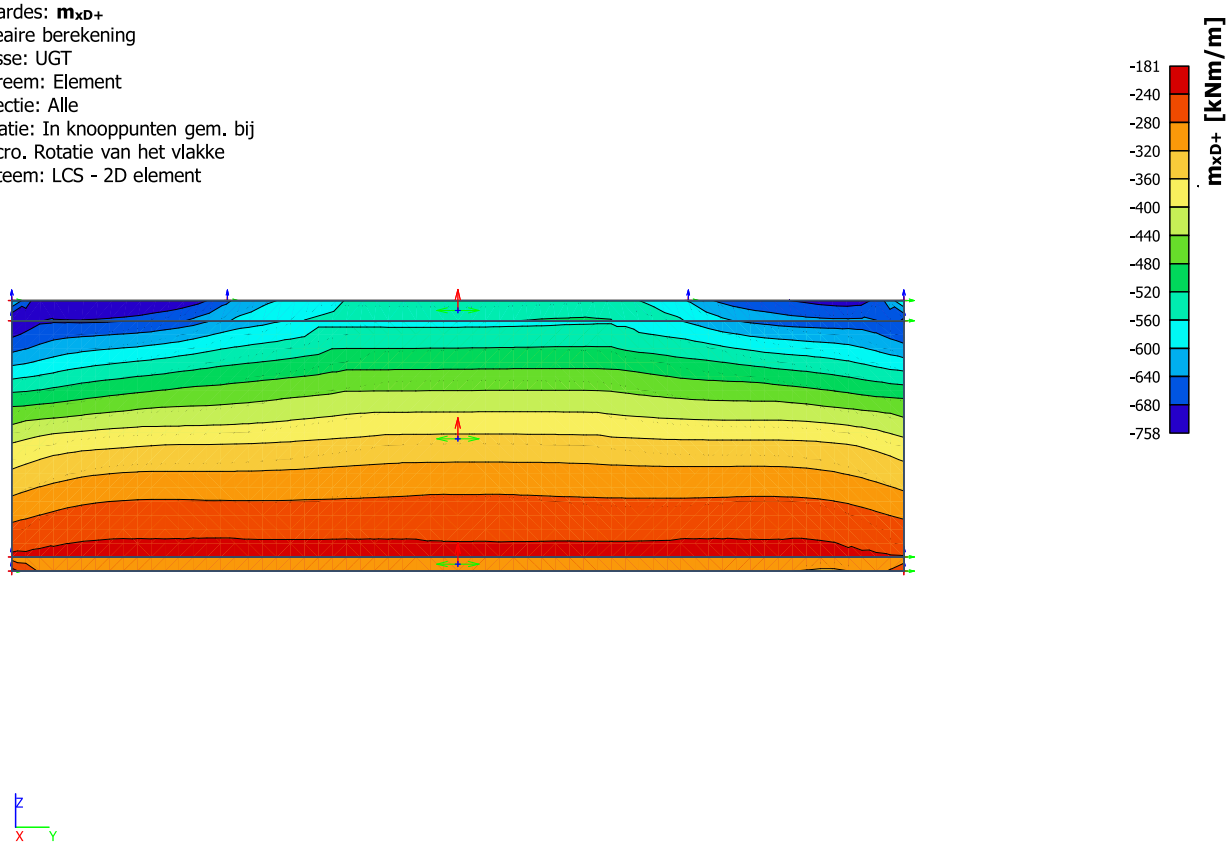
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element





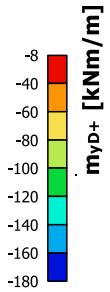
4.2.1.1.3. Interne 2D-krachten; m_xD+

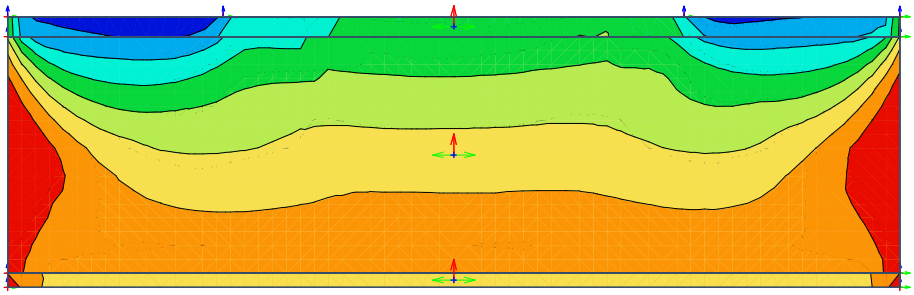
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element



4.2.1.1.4. Interne 2D-krachten; m_yD+

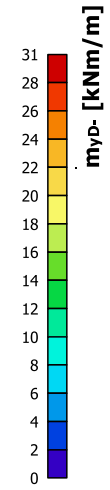
Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

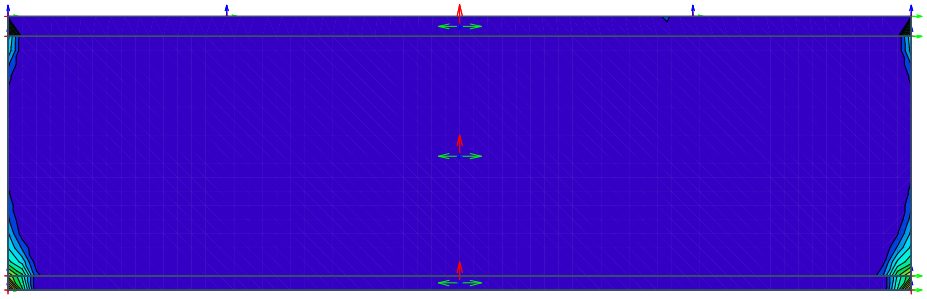




4.2.1.1.5. Interne 2D-krachten; m_yD-

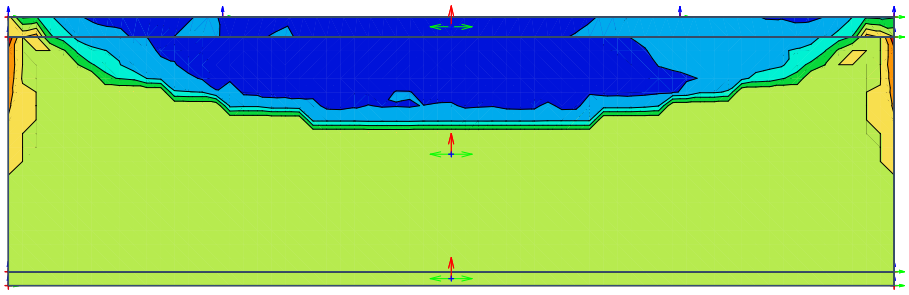
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

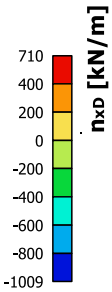




4.2.1.1.6. Interne 2D-krachten; n_xD

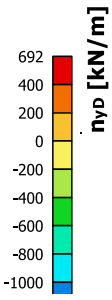
Waardes: $\mathbf{n_{xD}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





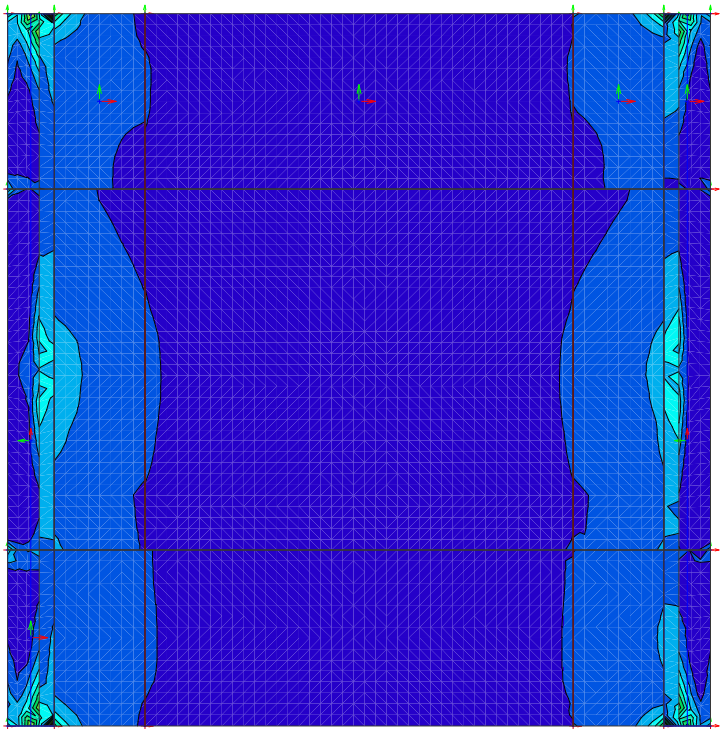
4.2.1.1.7. Interne 2D-krachten; n_yD

Waardes: $\mathbf{n_{yD}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element



4.2.1.1.8. Interne 2D-krachten; q_maxb

Waardes: q_{maxb}
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element



4.3. Klasse FAT

4.3.1. Resultaatklasses

4.3.1.1. Resultaatklasses - FAT

Naam	Lijst
FAT	BC61 - Omhullende - bruikbaarheid
	BC62 - Omhullende - bruikbaarheid
	BC63 - Omhullende - bruikbaarheid

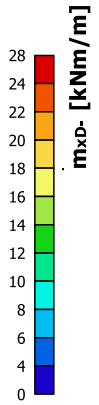
4.3.1.1.1. Interne 2D-krachten

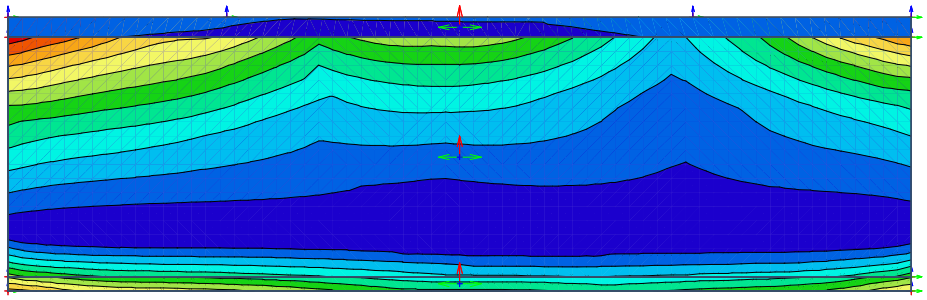
Lineaire berekening
Klasse: FAT
Baan: Gemiddeld
Extreem: Element
Selectie: wand_1..wand_6, wand_y_1..wand_y_6
Filter: Laag = Wand
Locatie: In knooppunten gem. bij macro. Systeem: LCS net element
Elementaire ontwerpgrootheden - Resultaten op snedes:

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
wand_1	**-4**	0	-1	0	-2	-3	0	0	-74
wand_1	**0**	10	0	2	-9	-2	0	0	-45
wand_2	**-35**	0	-2	0	-2	-34	0	0	-74
wand_2	**0**	8	0	1	-8	-1	0	0	-83
wand_3	**-91**	0	-15	0	-17	-84	0	-2	-98
wand_3	**0**	22	0	4	-20	-4	0	-2	-121
wand_4	**-53**	0	-12	0	-1	-52	0	-2	-55
wand_4	**0**	14	0	4	-13	-1	0	-16	-80
wand_5	**-21**	0	-5	0	0	-20	0	1	-29
wand_5	**0**	5	0	2	-5	0	0	7	-51
wand_6	**-2**	0	0	0	0	-2	0	-13	-16
wand_6	**0**	6	0	1	-5	0	0	0	-17
wand_y_1	**-4**	0	-1	0	-1	-4	0	0	-58
wand_y_1	**0**	8	0	2	-8	-2	0	0	-46
wand_y_2	**-35**	0	-2	0	-2	-34	0	0	-74
wand_y_2	**0**	8	0	1	-7	-1	0	0	-83
wand_y_3	**-89**	0	-15	0	-16	-82	0	-2	-98
wand_y_3	**0**	21	0	4	-20	-4	0	-2	-121
wand_y_4	**-3**	0	0	0	0	-3	0	-12	-18
wand_y_4	**0**	5	0	1	-5	0	0	0	-17
wand_y_5	**-20**	0	-5	0	0	-20	0	0	-28
wand_y_5	**0**	5	0	2	-5	0	0	7	-51
wand_y_6	**-51**	0	-12	0	-1	-51	0	0	-47
wand_y_6	**0**	13	0	4	-13	-1	0	-14	-79

4.3.1.1.2. Interne 2D-krachten; m_xD-

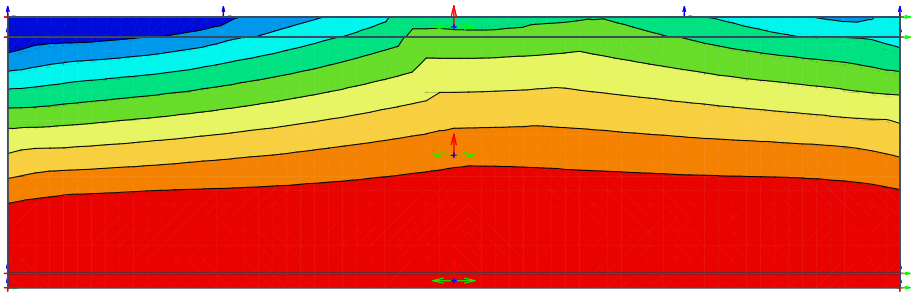
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

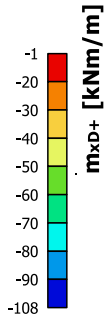




4.3.1.1.3. Interne 2D-krachten; m_xD+

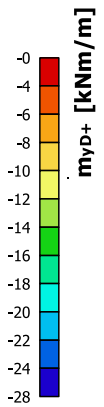
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

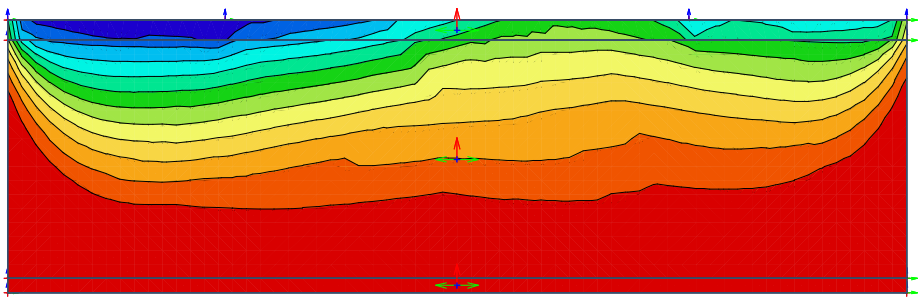




4.3.1.1.4. Interne 2D-krachten; m_yD+

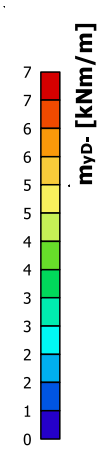
Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

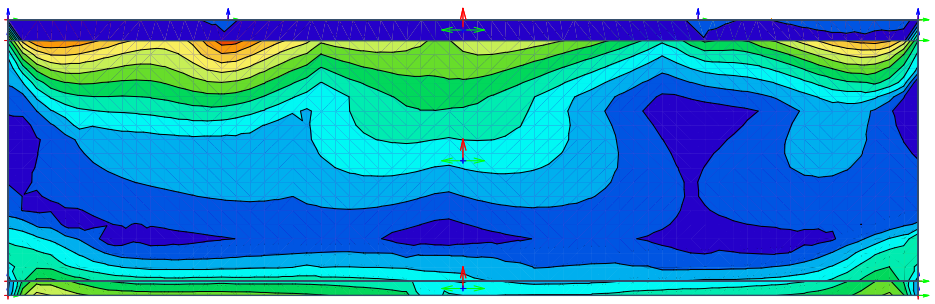




4.3.1.1.5. Interne 2D-krachten; m_yD-

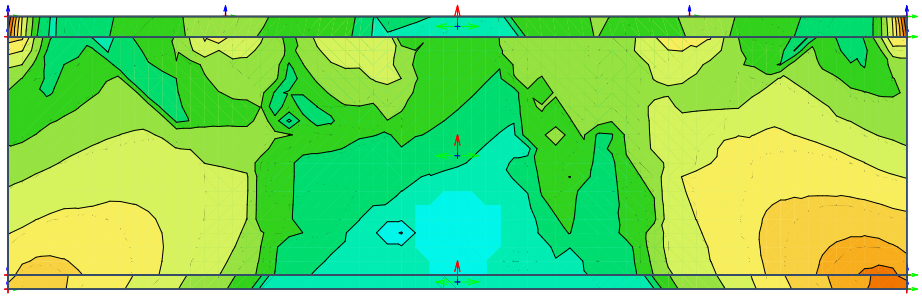
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

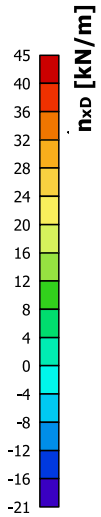




4.3.1.1.6. Interne 2D-krachten; n_xD

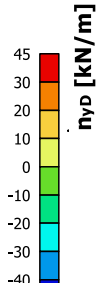
Waardes: $\mathbf{n_{xD}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





4.3.1.1.7. Interne 2D-krachten; n_yD

Waardes: $\mathbf{n_{yD}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element



4.4. Klasse Calamiteit

4.4.1. Resultaatklasses

4.4.1.1. Resultaatklasses - CAL

Naam	Lijst
CAL	BC58 - Omhullende - bruikbaarheid
	BC59 - Omhullende - bruikbaarheid
	BC60 - Omhullende - bruikbaarheid

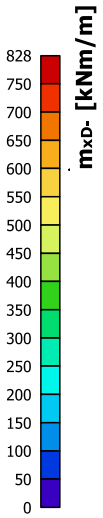
4.4.1.1.1. Interne 2D-krachten

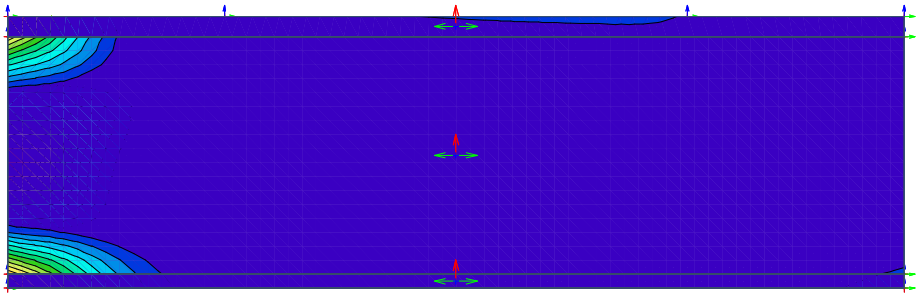
Lineaire berekening
Klasse: CAL
Baan: Gemiddeld
Extreem: Element
Selectie: wand_1..wand_6, wand_y_1..wand_y_6
Filter: Laag = Wand
Locatie: In knooppunten gem. bij macro. Systeem: LCS net element
Elementaire ontwerpgrootheden - Resultaten op snedes:

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
wand_1	**-646**	0	-200	8	-277	-547	0	6	-565
wand_1	**-1**	392	-110	219	-370	-351	0	6	-384
wand_2	**-1073**	0	-120	5	-46	-1053	112	405	-181
wand_2	**0**	674	-5	109	-650	-54	0	102	-440
wand_3	**-777**	0	-197	5	-245	-679	2	-49	-530
wand_3	**-20**	349	-129	211	-360	-348	0	0	-750
wand_4	**-376**	0	-81	0	-28	-363	-552	0	-854
wand_4	**-12**	7	-6	12	-19	-19	-460	0	-843
wand_5	**-226**	0	-52	0	-17	-217	0	-318	-615
wand_5	**-146**	0	-31	0	-16	-139	0	-402	-622
wand_6	**-315**	0	-70	0	-6	-312	0	-57	-593
wand_6	**-41**	0	-3	0	-5	-38	0	-35	-679
wand_y_1	**-598**	0	-204	20	-286	-510	0	4	-549
wand_y_1	**-45**	252	-55	135	-246	-236	0	8	-342
wand_y_2	**-1054**	0	-181	0	-129	-996	88	446	-347
wand_y_2	**0**	648	0	165	-596	-126	51	31	-448
wand_y_3	**-734**	0	-205	3	-259	-638	0	-51	-561
wand_y_3	**-78**	285	-105	188	-329	-325	0	-9	-760
wand_y_4	**-310**	0	-69	0	-8	-306	0	-78	-601
wand_y_4	**-48**	0	-5	0	-6	-45	0	-49	-671
wand_y_5	**-228**	0	-50	0	-14	-221	0	-330	-614
wand_y_5	**-142**	0	-29	0	-15	-135	0	-406	-618
wand_y_6	**-369**	0	-79	0	-27	-355	-557	0	-831
wand_y_6	**-20**	7	-8	8	-19	-23	-464	0	-822

4.4.1.1.2. Interne 2D-krachten; m_xD-

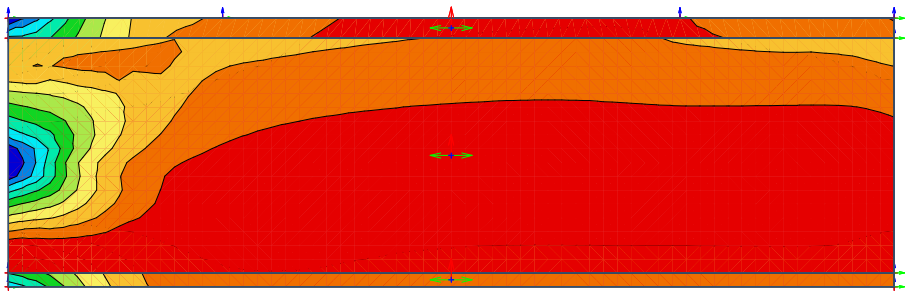
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: CAL
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element

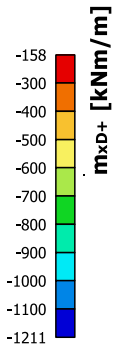




4.4.1.1.3. Interne 2D-krachten; m_xD+

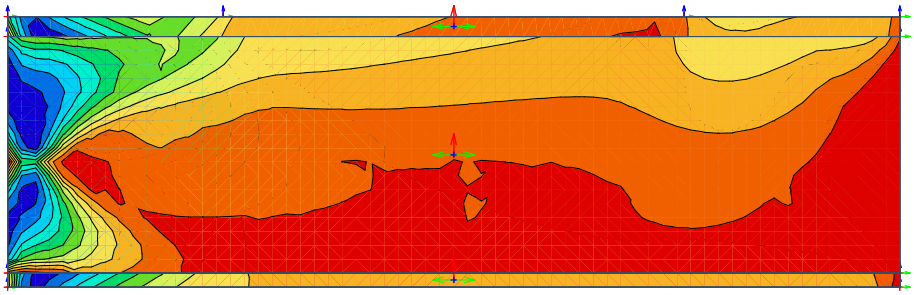
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: CAL
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element





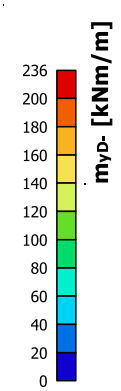
4.4.1.1.4. Interne 2D-krachten; m_yD+

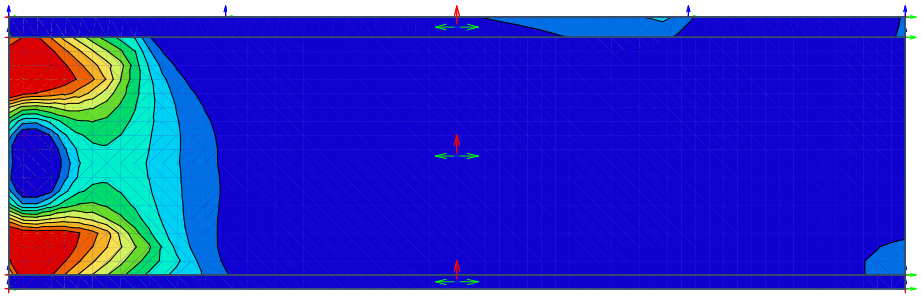
Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: CAL
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element



4.4.1.1.5. Interne 2D-krachten; m_yD-

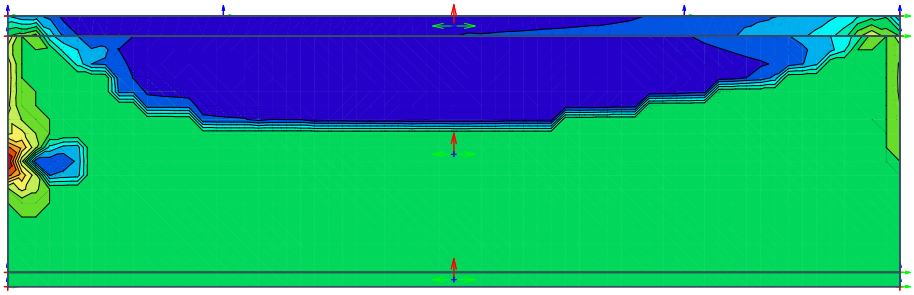
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: CAL
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

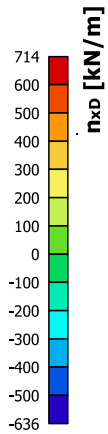




4.4.1.1.6. Interne 2D-krachten; n_xD

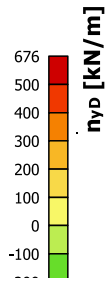
Waardes: $\mathbf{n_{xD}}$
Lineaire berekening
Klasse: CAL
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





4.4.1.1.7. Interne 2D-krachten; n_yD

Waardes: $\mathbf{n_{yD}}$
Lineaire berekening
Klasse: CAL
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element



5. Resultaten poer

5.1. Klasse Frequent

5.1.1. Resultaatklasses

5.1.1.1. Resultaatklasses - Freq

Naam	Lijst
Freq	BC16 - Omhullende - bruikbaarheid
	BC17 - Omhullende - bruikbaarheid
	BC18 - Omhullende - bruikbaarheid
	BC19 - Omhullende - bruikbaarheid
	BC20 - Omhullende - bruikbaarheid
	BC21 - Omhullende - bruikbaarheid
	BC22 - Omhullende - bruikbaarheid
	BC23 - Omhullende - bruikbaarheid
	BC24 - Omhullende - bruikbaarheid
	BC25 - Omhullende - bruikbaarheid
	BC26 - Omhullende - bruikbaarheid
	BC27 - Omhullende - bruikbaarheid
	BC28 - Omhullende - bruikbaarheid
	BC29 - Omhullende - bruikbaarheid
	BC30 - Omhullende - bruikbaarheid

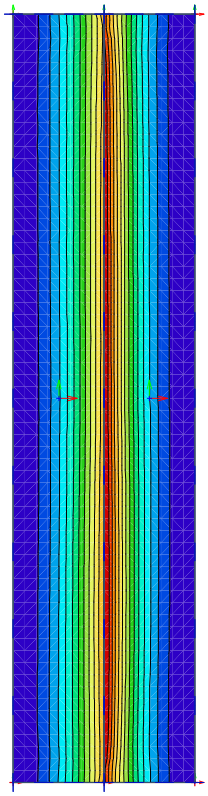
5.1.1.1.1. Interne 2D-krachten

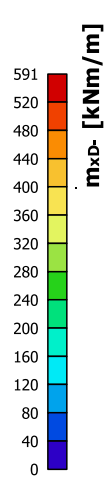
Lineaire berekening
Klasse: Freq
Baan: Gemiddeld
Extreem: Element
Selectie: poer_1, poer_2, poer_y_1, poer_3, poer_4, poer_y_2, poer_7, poer_8, poer_y_4, poer_5, poer_6, poer_y_3, poer_9, poer_10, poer_y_5, poer_12, poer_11, poer_y_6, poer_13, poer_14, poer_y_7, poer_16, poer_15, poer_y_8
Filter: Laag = Poer
Locatie: In knooppunten gem. bij macro. Systeem: LCS net element
Elementaire ontwerpgrootheden - Resultaten op snedes:

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
poer_1	**0**	196	0	17	-193	-6	13	13	-16
poer_2	**0**	347	0	44	-341	-13	41	18	-39
poer_y_1	**0**	316	0	39	-310	-11	37	16	-35
poer_3	**0**	424	0	52	-423	-3	67	69	-94
poer_4	**0**	213	0	17	-211	-5	62	63	-80
poer_y_2	**0**	381	0	46	-379	-5	61	63	-89
poer_7	**0**	435	0	97	-435	0	0	205	-9
poer_8	**0**	216	0	53	-216	0	0	208	-5
poer_y_4	**0**	389	0	88	-389	0	0	206	-8
poer_5	**0**	188	0	46	-188	-1	0	160	-8
poer_6	**0**	340	0	77	-340	0	0	182	-12
poer_y_3	**0**	308	0	71	-308	0	0	177	-11
poer_9	**0**	213	0	17	-210	-5	65	70	-87
poer_10	**0**	420	0	53	-418	-4	70	80	-102
poer_y_5	**0**	378	0	47	-375	-6	62	72	-96
poer_12	**0**	182	0	15	-179	-6	18	11	-16
poer_11	**0**	323	0	40	-317	-13	51	17	-43

5.1.1.1.2. Interne 2D-krachten; m_xD-

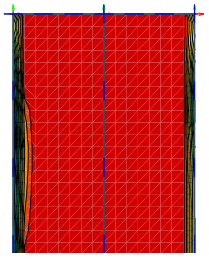
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

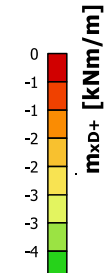




5.1.1.1.3. Interne 2D-krachten; m_xD+

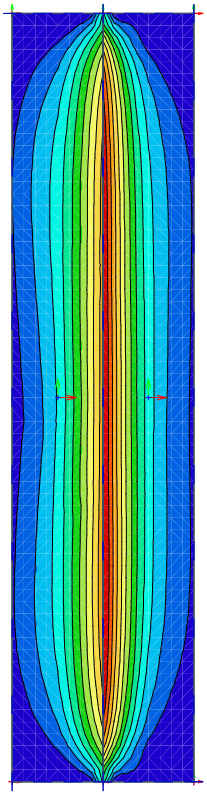
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

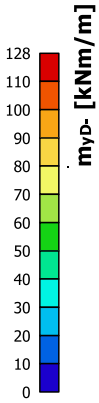




5.1.1.1.4. Interne 2D-krachten; m_yD-

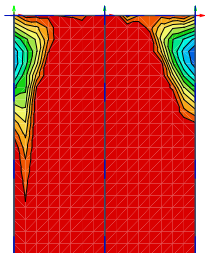
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

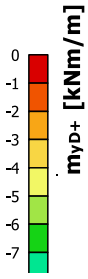




5.1.1.1.5. Interne 2D-krachten; m_yD+

Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element





5.2. Klasse UGT

5.2.1. Resultaatklasses

5.2.1.1. Resultaatklasses - UGT

Naam	Lijst
UGT	BC37 - Omhullende - bruikbaarheid
	BC38 - Omhullende - bruikbaarheid
	BC39 - Omhullende - bruikbaarheid
	BC40 - Omhullende - bruikbaarheid
	BC41 - Omhullende - bruikbaarheid
	BC42 - Omhullende - bruikbaarheid
	BC43 - Omhullende - bruikbaarheid
	BC44 - Omhullende - bruikbaarheid
	BC45 - Omhullende - bruikbaarheid
	BC46 - Omhullende - bruikbaarheid
	BC47 - Omhullende - bruikbaarheid
	BC48 - Omhullende - bruikbaarheid
	BC49 - Omhullende - bruikbaarheid
	BC50 - Omhullende - bruikbaarheid
	BC51 - Omhullende - bruikbaarheid
	BC52 - Omhullende - bruikbaarheid
	BC53 - Omhullende - bruikbaarheid
	BC54 - Omhullende - bruikbaarheid
	BC55 - Omhullende - bruikbaarheid
	BC56 - Omhullende - bruikbaarheid
	BC57 - Omhullende - bruikbaarheid

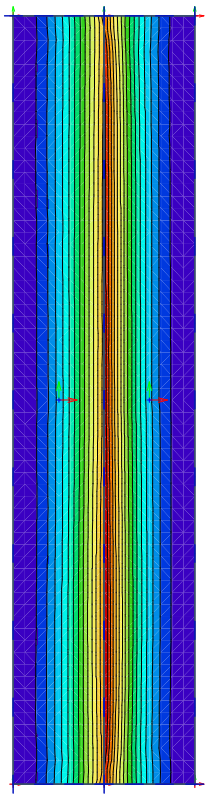
5.2.1.1.1. Interne 2D-krachten

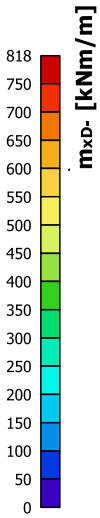
Lineaire berekening
Klasse: UGT
Baan: Gemiddeld
Extreem: Element
Selectie: poer_1, poer_2, poer_y_1, poer_3, poer_4, poer_y_2, poer_7, poer_8, poer_y_4, poer_5, poer_6, poer_y_3, poer_9, poer_10, poer_y_5, poer_12, poer_11, poer_y_6, poer_13, poer_14, poer_y_7, poer_16, poer_15, poer_y_8
Filter: Laag = Poer
Locatie: In knooppunten gem. bij macro. Systeem: LCS net element
Elementaire ontwerpgrootheden - Resultaten op snedes:

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
poer_1	**0**	286	0	24	-281	-9	13	18	-24
poer_2	**0**	507	0	64	-498	-18	46	25	-54
poer_y_1	**0**	461	0	57	-453	-16	42	22	-49
poer_3	**0**	593	0	73	-591	-5	105	99	-135
poer_4	**0**	297	0	23	-294	-7	95	89	-113
poer_y_2	**0**	533	0	64	-530	-7	96	90	-128
poer_7	**0**	598	0	133	-598	0	3	294	-7
poer_8	**0**	296	0	73	-296	-1	5	293	-5
poer_y_4	**0**	535	0	121	-535	0	2	294	-3
poer_5	**0**	276	0	68	-275	-1	0	231	-19
poer_6	**0**	498	0	113	-498	0	0	257	-28
poer_y_3	**0**	451	0	103	-451	0	0	250	-26
poer_9	**0**	288	0	23	-285	-7	97	98	-120

5.2.1.1.2. Interne 2D-krachten; m_xD-

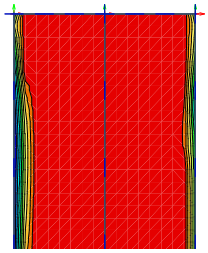
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

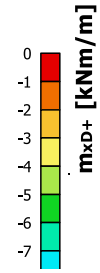




5.2.1.1.3. Interne 2D-krachten; m_xD+

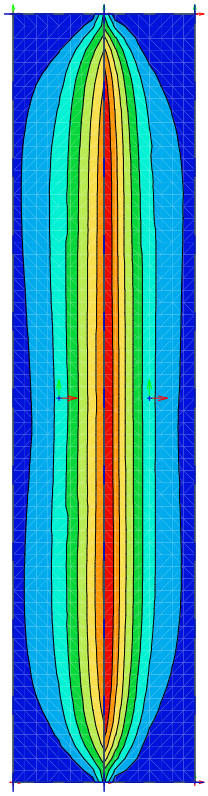
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

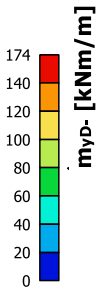




5.2.1.1.4. Interne 2D-krachten; m_yD-

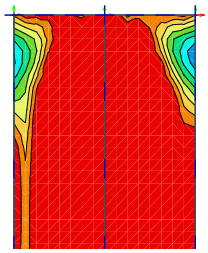
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

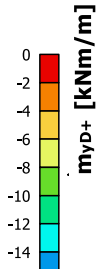




5.2.1.1.5. Interne 2D-krachten; m_yD+

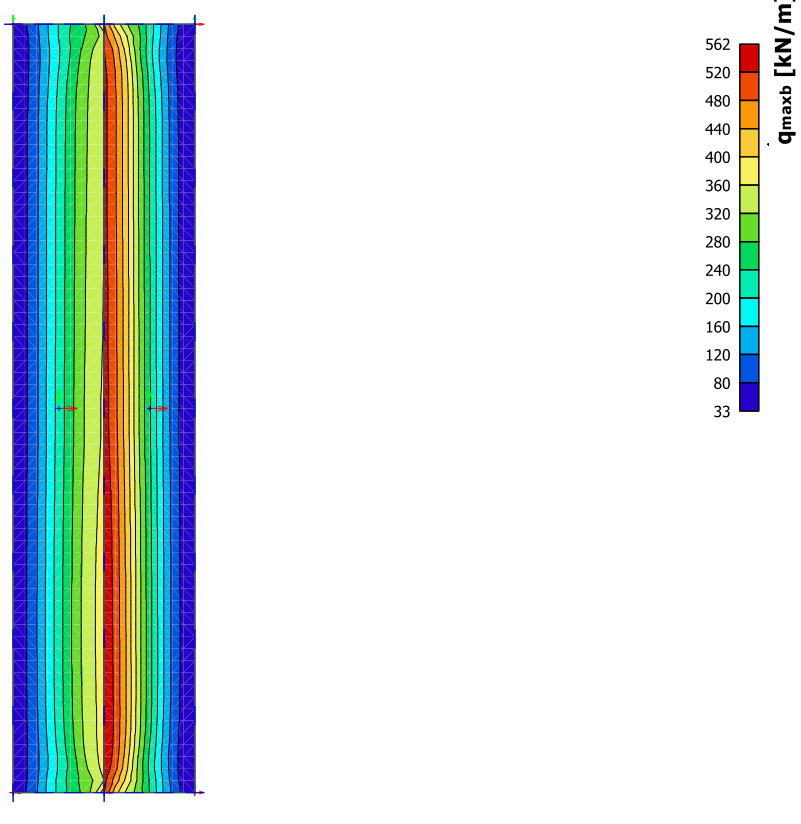
Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element





5.2.1.1.6. Interne 2D-krachten; q_maxb

Waardes: q_{maxb}
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element



5.3. Klasse FAT

5.3.1. Resultaatklasses

5.3.1.1. Resultaatklasses - FAT

Naam	Lijst
FAT	BC61 - Omhullende - bruikbaarheid
	BC62 - Omhullende - bruikbaarheid
	BC63 - Omhullende - bruikbaarheid

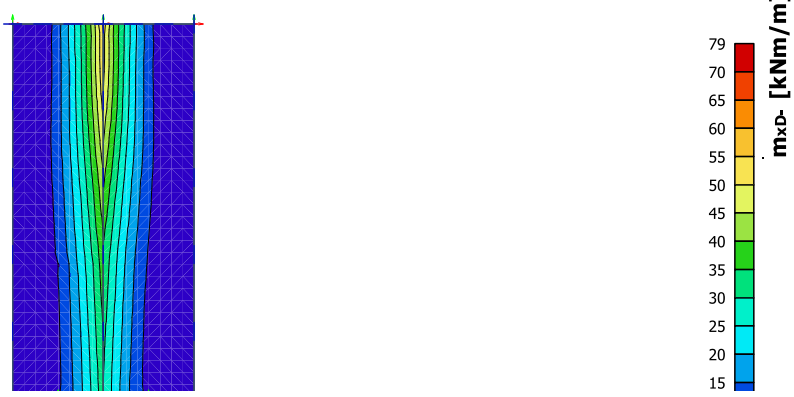
5.3.1.1.1. Interne 2D-krachten

Lineaire berekening
Klasse: FAT

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
poer_y_4	**0**	0	0	0	0	0	1	1	0
poer_y_4	**0**	21	0	5	-21	0	0	29	-3
poer_5	**0**	15	0	4	-14	-3	0	0	-13
poer_5	**0**	16	0	4	-14	-3	0	0	-13
poer_6	**0**	27	0	5	-26	-2	1	0	-15
poer_6	**0**	27	0	5	-27	-2	1	0	-15
poer_y_3	**0**	25	0	5	-24	-3	0	0	-11
poer_9	**-6**	0	-1	0	-1	-5	1	1	-2
poer_9	**0**	29	0	3	-28	-3	3	3	-3
poer_10	**-11**	0	-2	0	-1	-11	1	1	-3
poer_10	**0**	56	0	7	-55	-1	4	5	-5
poer_y_5	**-10**	0	-1	0	-1	-10	1	1	-3
poer_y_5	**0**	50	0	6	-50	-1	4	4	-5
poer_12	**-5**	0	-1	0	-2	-4	0	1	-3
poer_12	**0**	30	0	3	-29	-2	0	2	-2
poer_11	**-10**	0	-2	0	-1	-9	0	1	-4
poer_11	**0**	58	0	7	-57	0	1	4	-4
poer_y_6	**-9**	0	-1	0	-1	-8	0	1	-4
poer_y_6	**0**	52	0	6	-52	-1	1	3	-4
poer_13	**0**	0	0	0	0	0	1	1	0
poer_13	**0**	13	0	4	-12	-1	1	21	-4
poer_14	**0**	1	0	0	-1	0	1	2	0
poer_14	**0**	24	0	6	-24	-1	1	24	-5
poer_y_7	**0**	6	0	1	-6	0	1	7	-1
poer_y_7	**0**	21	0	5	-21	0	0	33	-2
poer_16	**-1**	0	0	0	0	-1	0	0	0
poer_16	**0**	15	0	4	-14	-3	0	8	-8
poer_15	**-1**	0	0	0	0	-1	0	0	0
poer_15	**0**	26	0	6	-26	-1	0	22	-7
poer_y_8	**-1**	0	0	0	0	-1	0	0	0
poer_y_8	**0**	24	0	6	-23	-2	0	18	-7

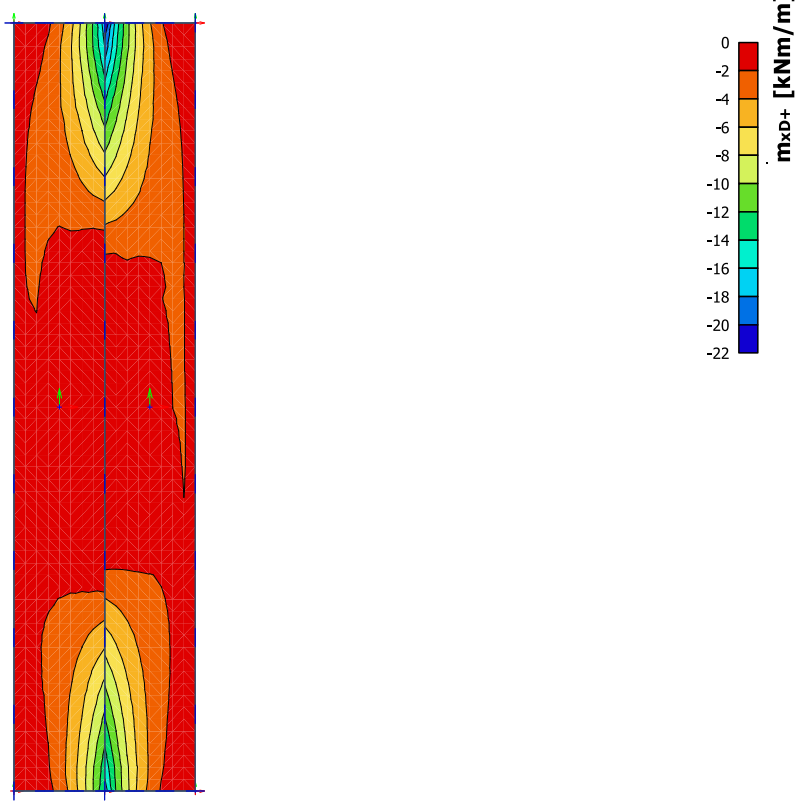
5.3.1.1.2. Interne 2D-krachten; m_xD-

Waardes: **m_{xD-}**
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element



5.3.1.1.3. Interne 2D-krachten; m_xD+

Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

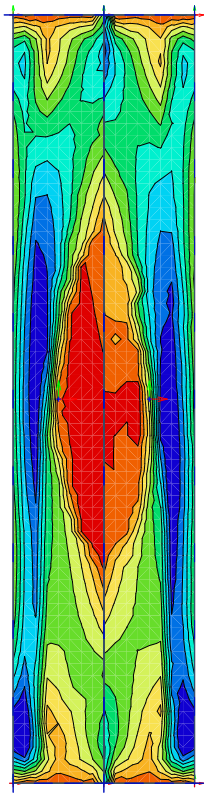


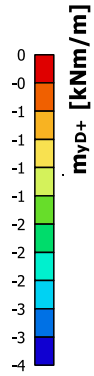
5.3.1.1.4. Interne 2D-krachten; m_yD-

Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

5.3.1.1.5. Interne 2D-krachten; m_yD+

Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: FAT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element





6. Resultaten stootvloer

6.1. Klasse Frequent

6.1.1. Resultaatklasses

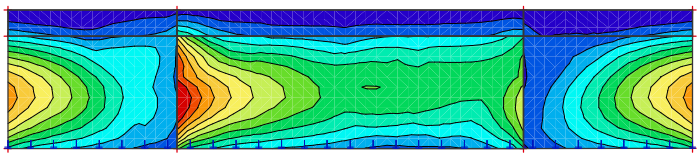
6.1.1.1. Resultaatklasses - Freq

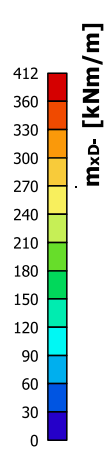
Naam	Lijst
Freq	BC16 - Omhullende - bruikbaarheid
	BC17 - Omhullende - bruikbaarheid
	BC18 - Omhullende - bruikbaarheid
	BC19 - Omhullende - bruikbaarheid
	BC20 - Omhullende - bruikbaarheid
	BC21 - Omhullende - bruikbaarheid

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
Rij1_y_stootvloer_1	**0**	47	-17	0	-45	-19	13	10	-10
Rij1_stootvloer_1	**0**	67	-13	1	-63	-18	16	11	-14
Rij1_y_stootvloer_2	**-6**	26	-64	0	-40	-55	4	38	-7
Rij1_y_stootvloer_2	**0**	66	-27	5	-61	-37	0	36	-12
Rij1_stootvloer_2	**-2**	37	-51	1	-43	-48	4	40	-12
Rij1_stootvloer_2	**0**	37	-29	7	-36	-36	2	45	-12
Rij1_y_stootvloer_3	**-1**	31	-3	36	-39	-7	7	0	-164
Rij1_y_stootvloer_3	**0**	79	0	100	-100	-13	13	0	-330
Rij1_stootvloer_3	**0**	43	0	47	-47	-6	10	0	-141
Rij1_y_stootvloer_4	**-4**	13	-50	0	-22	-44	5	34	-11
Rij1_y_stootvloer_4	**0**	51	-36	0	-51	-36	1	33	-11
Rij1_stootvloer_4	**-1**	24	-46	0	-29	-42	5	35	-13
Rij1_stootvloer_4	**0**	29	-32	4	-30	-34	4	41	-11
Rij1_y_stootvloer_5	**0**	48	-16	0	-44	-20	13	10	-11
Rij1_stootvloer_5	**0**	68	-12	1	-62	-19	16	12	-14
Rij2_y_stootvloer_1	**0**	289	-10	68	-245	-122	83	16	-34
Rij2_stootvloer_1	**0**	293	-9	68	-248	-122	82	16	-33
Rij3_y_stootvloer_1	**-46**	175	-103	108	-218	-214	112	3	-11
Rij3_y_stootvloer_1	**-8**	137	-46	61	-131	-121	99	3	-10
Rij3_stootvloer_1	**-40**	179	-106	109	-218	-216	110	1	-14
Rij3_stootvloer_1	**0**	119	-45	52	-110	-106	95	1	-12
Rij3_y_stootvloer_2	**-39**	109	-74	69	-146	-145	-41	-19	-91
Rij3_y_stootvloer_2	**-2**	66	-12	36	-60	-56	-18	-45	-93
Rij3_stootvloer_2	**-39**	111	-78	71	-149	-149	-51	-13	-86
Rij3_stootvloer_2	**0**	55	-9	31	-48	-44	-2	-62	-90
Rij2_y_stootvloer_2	**0**	158	-8	36	-134	-68	0	15	-68
Rij2_stootvloer_2	**0**	158	-5	39	-136	-61	0	19	-68
Rij3_y_stootvloer_3	**-23**	101	-35	80	-123	-110	54	425	-5
Rij3_y_stootvloer_3	**0**	76	0	55	-90	-15	41	388	-1
Rij3_stootvloer_3	**-20**	102	-39	81	-121	-119	56	431	-6
Rij3_stootvloer_3	**0**	78	0	36	-71	-16	42	372	-2
Rij2_y_stootvloer_3	**0**	171	0	78	-164	-14	31	81	-3
Rij2_stootvloer_3	**0**	172	0	80	-166	-14	31	82	-3
Rij3_y_stootvloer_4	**-43**	102	-72	73	-145	-145	-42	-22	-95
Rij3_y_stootvloer_4	**-5**	76	-28	49	-79	-78	-4	-61	-93
Rij3_stootvloer_4	**-42**	103	-71	74	-145	-145	-53	-15	-90
Rij3_stootvloer_4	**-2**	62	-21	41	-63	-63	-2	-59	-91
Rij2_y_stootvloer_4	**0**	149	-20	39	-124	-83	0	12	-68
Rij2_stootvloer_4	**0**	151	-18	40	-126	-84	0	14	-69
Rij3_y_stootvloer_5	**-48**	169	-101	107	-214	-211	112	3	-11
Rij3_y_stootvloer_5	**-13**	141	-54	68	-141	-134	95	3	-9
Rij3_stootvloer_5	**-42**	181	-110	113	-223	-223	110	1	-14
Rij3_stootvloer_5	**-7**	123	-53	59	-122	-119	89	1	-12
Rij2_y_stootvloer_5	**0**	288	-13	74	-243	-132	82	15	-33
Rij2_stootvloer_5	**0**	292	-12	74	-245	-133	82	15	-32

6.1.1.1.2. Interne 2D-krachten; m_xD-

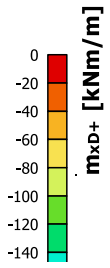
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





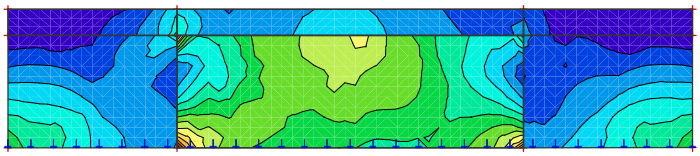
6.1.1.1.3. Interne 2D-krachten; m_xD+

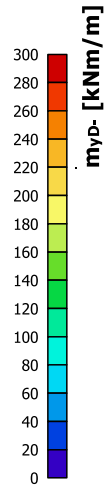
Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element



6.1.1.1.4. Interne 2D-krachten; m_yD-

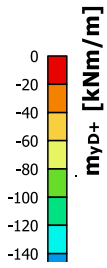
Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





6.1.1.1.5. Interne 2D-krachten; m_yD+

Waardes: $\mathbf{m_{yD+}}$
Lineaire berekening
Klasse: Freq
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element



6.2. Klasse UGT

6.2.1. Resultaatklasses

6.2.1.1. Resultaatklasses - UGT

Naam	Lijst
UGT	BC37 - Omhullende - bruikbaarheid
	BC38 - Omhullende - bruikbaarheid
	BC39 - Omhullende - bruikbaarheid
	BC40 - Omhullende - bruikbaarheid
	BC41 - Omhullende - bruikbaarheid
	BC42 - Omhullende - bruikbaarheid
	BC43 - Omhullende - bruikbaarheid
	BC44 - Omhullende - bruikbaarheid
	BC45 - Omhullende - bruikbaarheid
	BC46 - Omhullende - bruikbaarheid
	BC47 - Omhullende - bruikbaarheid
	BC48 - Omhullende - bruikbaarheid
	BC49 - Omhullende - bruikbaarheid
	BC50 - Omhullende - bruikbaarheid
	BC51 - Omhullende - bruikbaarheid
	BC52 - Omhullende - bruikbaarheid
	BC53 - Omhullende - bruikbaarheid
	BC54 - Omhullende - bruikbaarheid
	BC55 - Omhullende - bruikbaarheid
	BC56 - Omhullende - bruikbaarheid
	BC57 - Omhullende - bruikbaarheid

6.2.1.1.1. Interne 2D-krachten

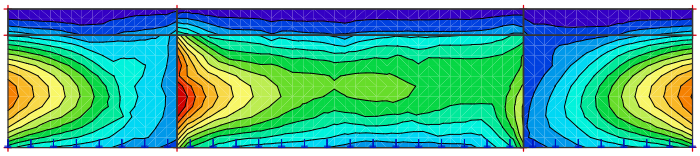
Lineaire berekening
Klasse: UGT
Baan: Gemiddeld
Extreem: Element
Selectie: Rij1_y_stootvloer_1, Rij1_stootvloer_1, Rij1_y_stootvloer_2, Rij1_stootvloer_2, Rij1_y_stootvloer_3, Rij1_stootvloer_3, Rij1_y_stootvloer_4, Rij1_stootvloer_4, Rij1_y_stootvloer_5, Rij1_stootvloer_5, Rij2_y_stootvloer_1, Rij2_stootvloer_1, Rij3_y_stootvloer_1, Rij3_stootvloer_1, Rij3_y_stootvloer_2, Rij3_stootvloer_2, Rij2_y_stootvloer_2, Rij2_stootvloer_2, Rij3_y_stootvloer_3, Rij3_stootvloer_3, Rij2_y_stootvloer_3, Rij2_stootvloer_3, Rij3_y_stootvloer_4, Rij3_stootvloer_4, Rij2_y_stootvloer_4, Rij2_stootvloer_4, Rij3_y_stootvloer_5, Rij3_stootvloer_5, Rij2_y_stootvloer_5, Rij2_stootvloer_5
Filter: Laag = Stootvloer
Locatie: In knooppunten gem. bij macro. Systeem: LCS net element
Elementaire ontwerpgrootheden - Resultaten op snedes:

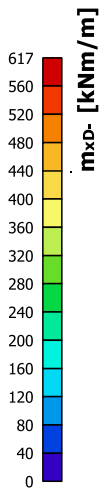
Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
Rij1_y_stootvloer_1	**0**	78	-23	1	-72	-29	14	11	-12
Rij1_y_stootvloer_1	**0**	186	-13	3	-175	-29	28	16	-23
Rij1_stootvloer_1	**0**	112	-17	2	-103	-28	17	14	-17
Rij1_y_stootvloer_2	**-11**	15	-91	0	-38	-79	14	38	-23
Rij1_y_stootvloer_2	**0**	40	-17	38	-55	-22	5	73	-14
Rij1_stootvloer_2	**-5**	28	-79	0	-41	-72	17	43	-31
Rij1_stootvloer_2	**0**	60	-38	21	-65	-43	4	64	-16
Rij1_y_stootvloer_3	**-3**	127	-41	50	-129	-61	14	0	-276
Rij1_y_stootvloer_3	**0**	52	0	64	-69	-7	10	0	-90

Naam	m_{xD+} [kNm/m]	m_{xD-} [kNm/m]	m_{yD+} [kNm/m]	m_{yD-} [kNm/m]	m_{cD+} [kNm/m]	m_{cD-} [kNm/m]	n_{xD} [kN/m]	n_{yD} [kN/m]	n_{cD} [kN/m]
Rij3_y_stootvloer_4	**-2**	105	-22	88	-110	-104	-5	-82	-116
Rij3_stootvloer_4	**-77**	157	-139	96	-235	-235	-44	-3	-89
Rij3_stootvloer_4	**0**	80	-12	76	-83	-78	-2	-83	-113
Rij2_y_stootvloer_4	**-1**	238	-29	79	-205	-140	0	17	-86
Rij2_y_stootvloer_4	**0**	247	-10	87	-207	-137	0	13	-95
Rij2_stootvloer_4	**0**	252	-7	90	-209	-139	0	17	-96
Rij3_y_stootvloer_5	**-96**	280	-168	193	-371	-366	163	5	-15
Rij3_y_stootvloer_5	**-16**	209	-74	96	-204	-191	103	5	-13
Rij3_stootvloer_5	**-93**	278	-177	194	-371	-371	163	2	-21
Rij3_stootvloer_5	**-9**	168	-70	77	-165	-160	90	2	-14
Rij2_y_stootvloer_5	**0**	476	-15	129	-402	-218	117	22	-48
Rij2_stootvloer_5	**0**	483	-13	130	-406	-219	118	22	-47

6.2.1.1.2. Interne 2D-krachten; m_xD-

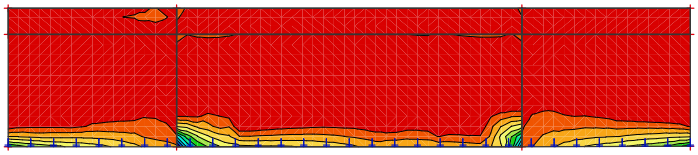
Waardes: $\mathbf{m_{xD-}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij macro. Rotatie van het vlakke systeem: LCS - 2D element

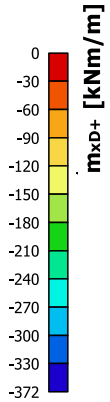




6.2.1.1.3. Interne 2D-krachten; m_xD+

Waardes: $\mathbf{m_{xD+}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element





6.2.1.1.4. Interne 2D-krachten; m_yD-

Waardes: $\mathbf{m_{yD-}}$
Lineaire berekening
Klasse: UGT
Extreem: Element
Selectie: Alle
Locatie: In knooppunten gem. bij
macro. Rotatie van het vlakke
systeem: LCS - 2D element