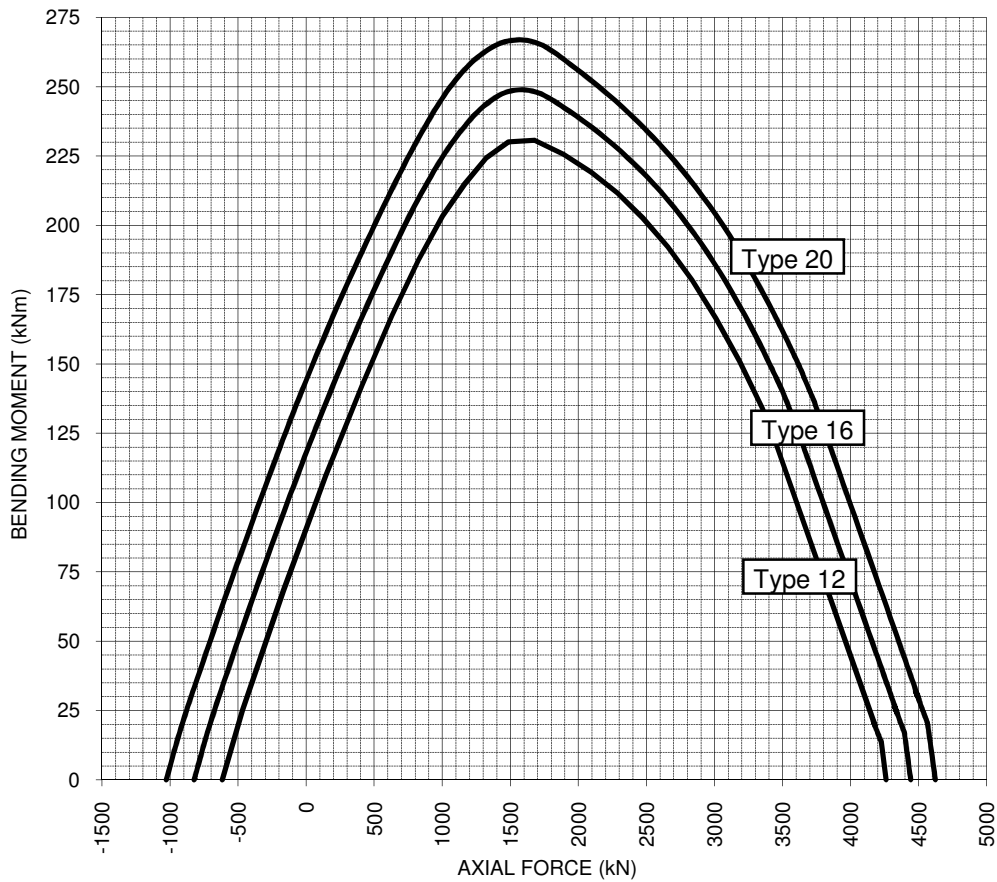


CENTRUM 350



MOMENT VECTOR PARALLEL TO A SIDE

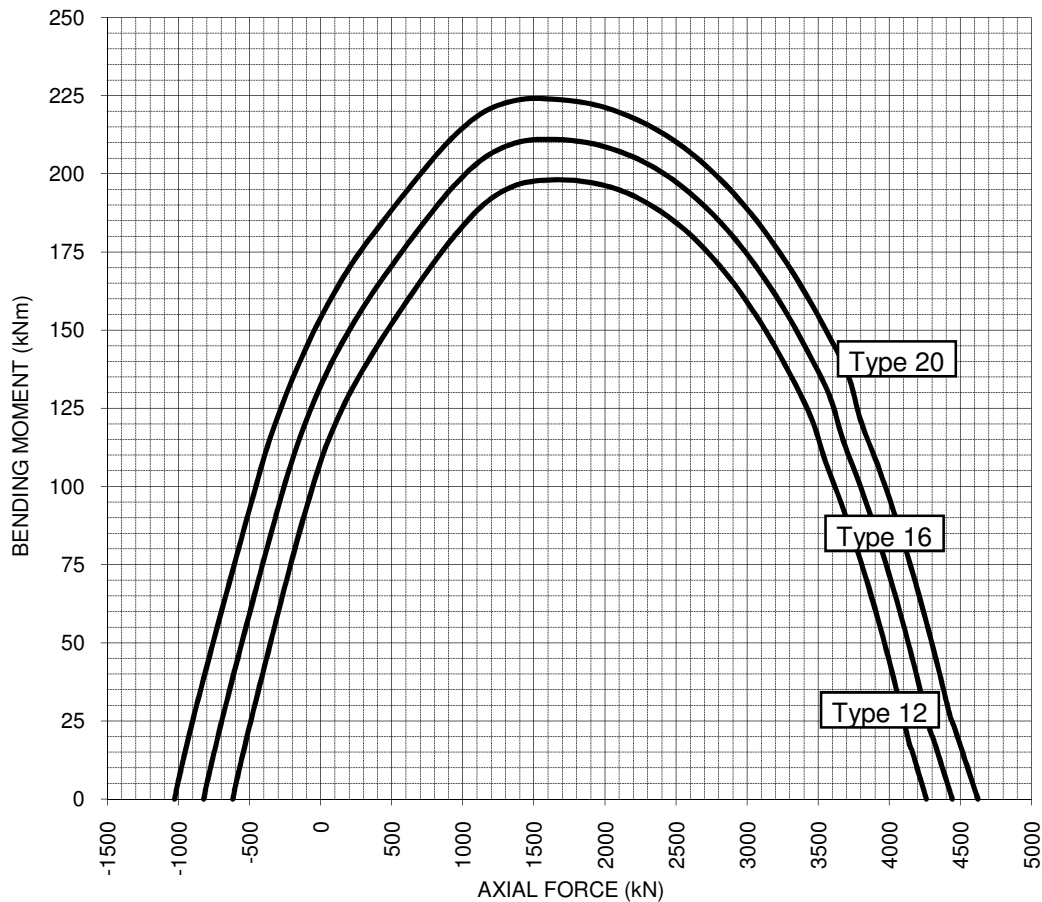
EC2

ULTIMATE LIMIT STATE DESIGN

Significant Values

		Pile Reference		
		Type 12	Type 16	Type 20
Maximum Compression	<i>kN</i>	4261	4442	4623
Maximum Tension	<i>kN</i>	616	822	1028
Maximum Bending Moment	<i>kNm</i>	230	248	266
Bending Moment at zero axial	<i>kNm</i>	91	119	144

CENTRUM 350



MOMENT VECTOR PARALLEL TO A DIAGONAL

EC2

ULTIMATE LIMIT STATE DESIGN

Significant Values

		Pile Reference		
		Type 12	Type 16	Type 20
Maximum Compression	<i>kN</i>	4261	4442	4623
Maximum Tension	<i>kN</i>	616	822	1028
Maximum Bending Moment	<i>kNm</i>	198	210	223
Bending Moment at zero axial	<i>kNm</i>	107	132	154