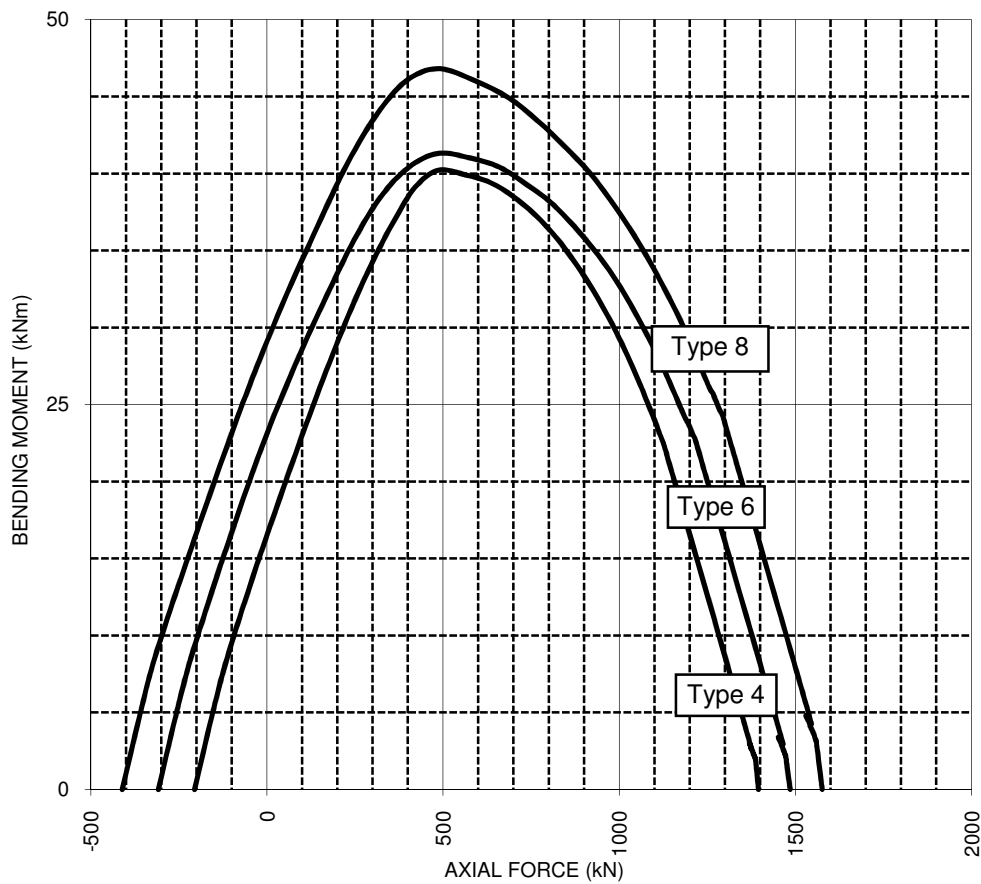


## CENTRUM 200



### MOMENT VECTOR PARALLEL TO A SIDE

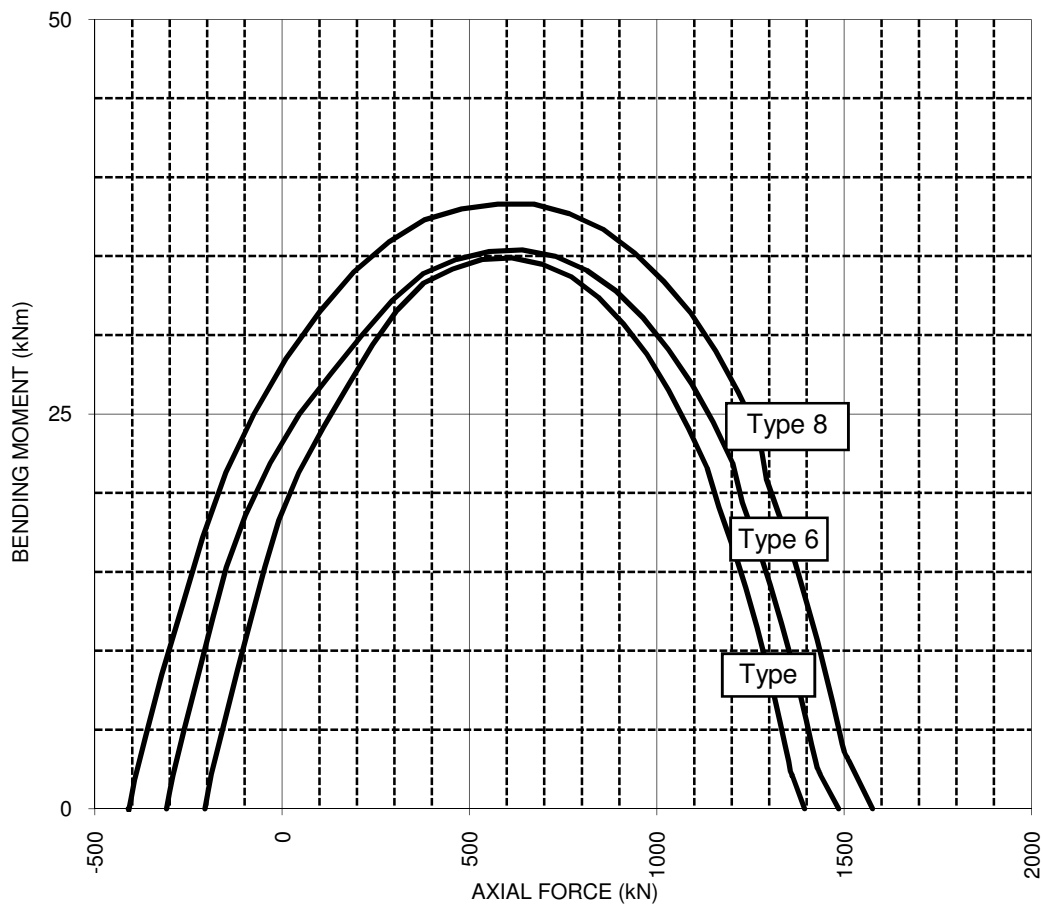
#### EC2

#### ULTIMATE LIMIT STATE DESIGN

#### Significant Values

		Pile Reference		
		Type 4	Type 6	Type 8
Maximum Compression	<i>kN</i>	1395	1485	1576
Maximum Tension	<i>kN</i>	205	308	411
Maximum Bending Moment	<i>kNm</i>	40	41	46
Bending Moment at zero axial	<i>kNm</i>	16	23	28

## CENTRUM 200



### MOMENT VECTOR PARALLEL TO A DIAGONAL

#### EC2

#### ULTIMATE LIMIT STATE DESIGN

#### Significant Values

		Pile Reference		
		Type 4	Type 6	Type 8
Maximum Compression	kN	1395	1485	1576
Maximum Tension	kN	205	308	411
Maximum Bending Moment	kNm	34	35	38
Bending Moment at zero axial	kNm	18	23	28