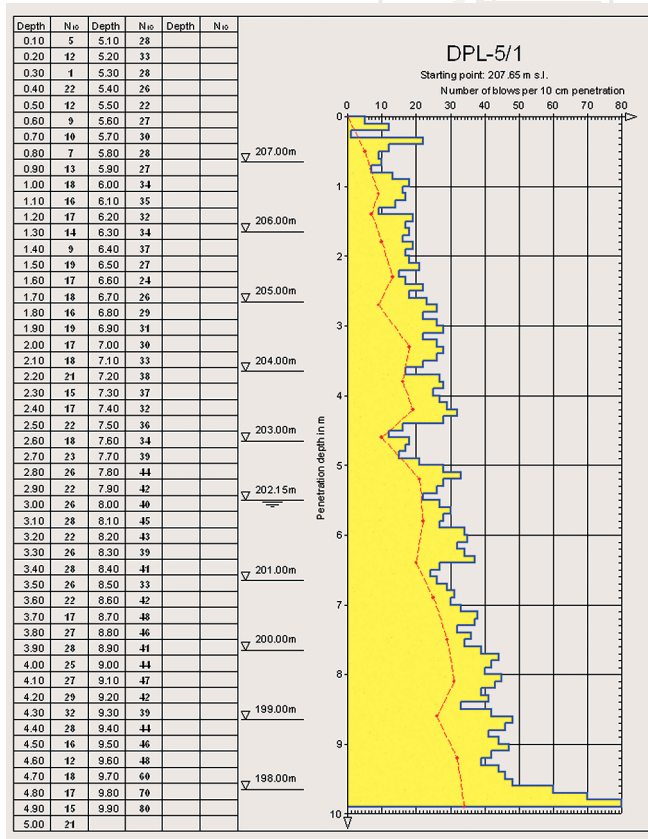# Dynamic probing tests
DCPROBE

- Dynamic probing tests acc. to EN ISO 22 476-2, DIN 4094-3, SN 670 417
- German, English, French, Romanian language
- Blow counts input – single or as a sum
- Sounding as a line, bars or filled bars, optionally with labeling
- Optional display of a table with blow counts
- Graphic of the skin friction, two lines possible (e.g. for arbitrary additional lines)
- Determination and display of the dynamic resistance
- Labels of the height of application and elevations
- Setting minimal and maximum diagram size
- ASCII and DXF interface, import from Geotool available

Depth	N10	Depth	N10	Depth	N10
0.10	5	5.10	28		
0.20	12	5.20	33		
0.30	1	5.30	28		
0.40	22	5.40	26		
0.50	12	5.50	22		
0.60	9	5.60	27		
0.70	10	5.70	30		
0.80	7	5.80	28		
0.90	13	5.90	27		
1.00	18	6.00	34		
1.10	16	6.10	35		
1.20	17	6.20	32		
1.30	14	6.30	34		
1.40	9	6.40	37		
1.50	19	6.50	27		
1.60	17	6.60	24		
1.70	18	6.70	26		
1.80	16	6.80	29		
1.90	19	6.90	31		
2.00	17	7.00	30		
2.10	18	7.10	33		
2.20	21	7.20	38		
2.30	15	7.30	37		
2.40	17	7.40	32		
2.50	22	7.50	36		
2.60	18	7.60	34		
2.70	23	7.70	39		
2.80	26	7.80	44		
2.90	22	7.90	42		
3.00	26	8.00	40		
3.10	28	8.10	45		
3.20	22	8.20	43		
3.30	26	8.30	39		
3.40	28	8.40	41		
3.50	26	8.50	33		
3.60	22	8.60	42		
3.70	17	8.70	48		
3.80	27	8.80	46		
3.90	28	8.90	41		
4.00	25	9.00	44		
4.10	27	9.10	47		
4.20	29	9.20	42		
4.30	32	9.30	39		
4.40	28	9.40	44		
4.50	16	9.50	46		
4.60	12	9.60	48		
4.70	18	9.70	60		
4.80	17	9.80	70		
4.90	15	9.90	80		
5.00	21				

Graphic with table of blow counts

Cone penetration tests
DCCONE

- Cone penetration tests acc. to EN ISO 22 476-1, DIN 4094-1
- German, English, French, Romanian language
- Diagrams for end bearing, skin friction and friction ratio
- All diagrams are customizable, with free labels
- ASCII interface to import measure data available

Cone penetration test with 3 diagrams