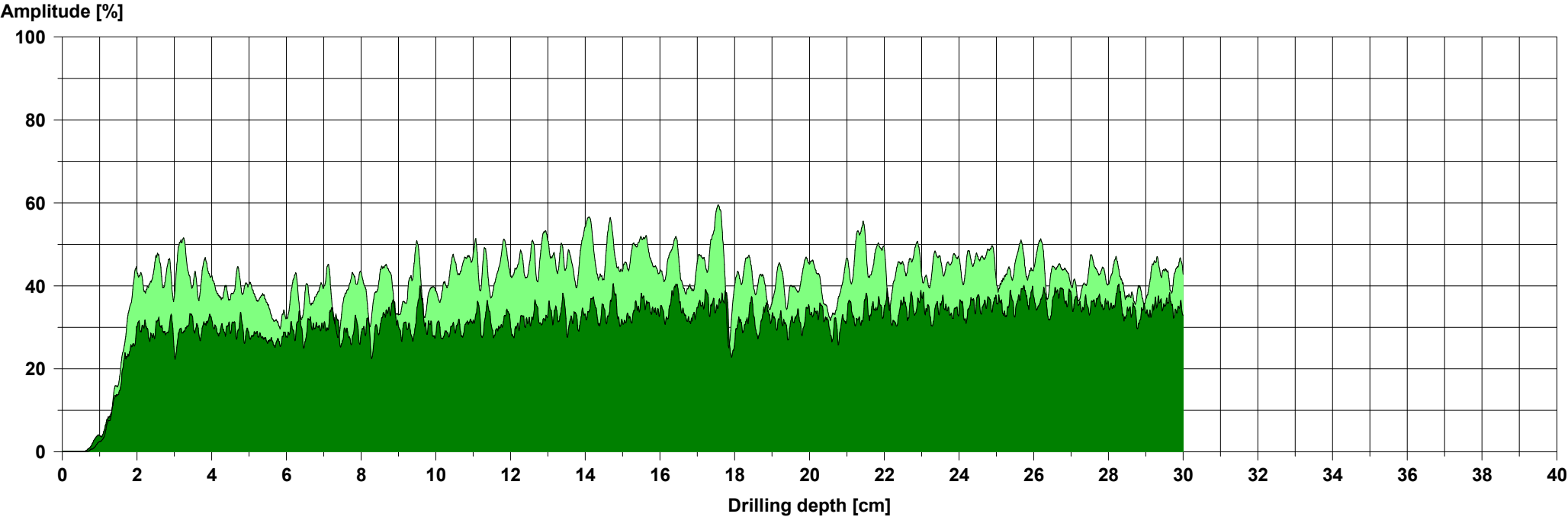


Measuring / object data

Measurement no.:	196	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.9.4A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +25°	Direction:	
Date	: 19.03.2025	Offset	: 122 / 250	Species	:
Time	: 14:02:42	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



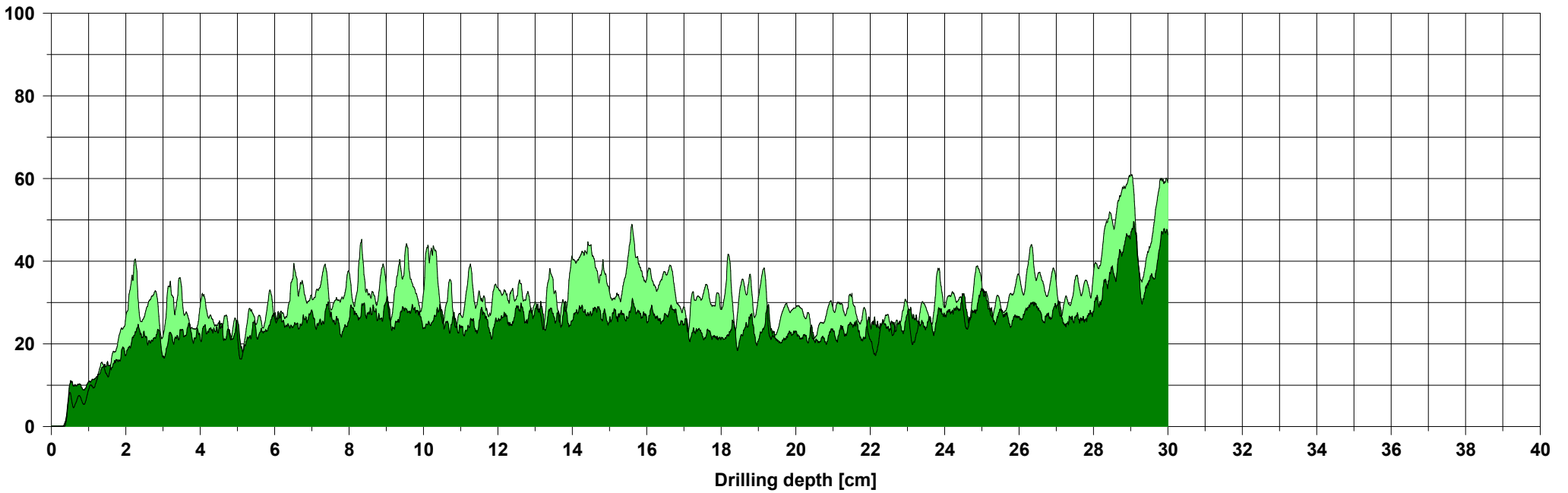
Assessment

Comment

Measuring / object data

Measurement no.:	197	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.9.5A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +29°	Direction:	
Date	: 19.03.2025	Offset	: 130 / 251	Species	:
Time	: 14:04:45	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

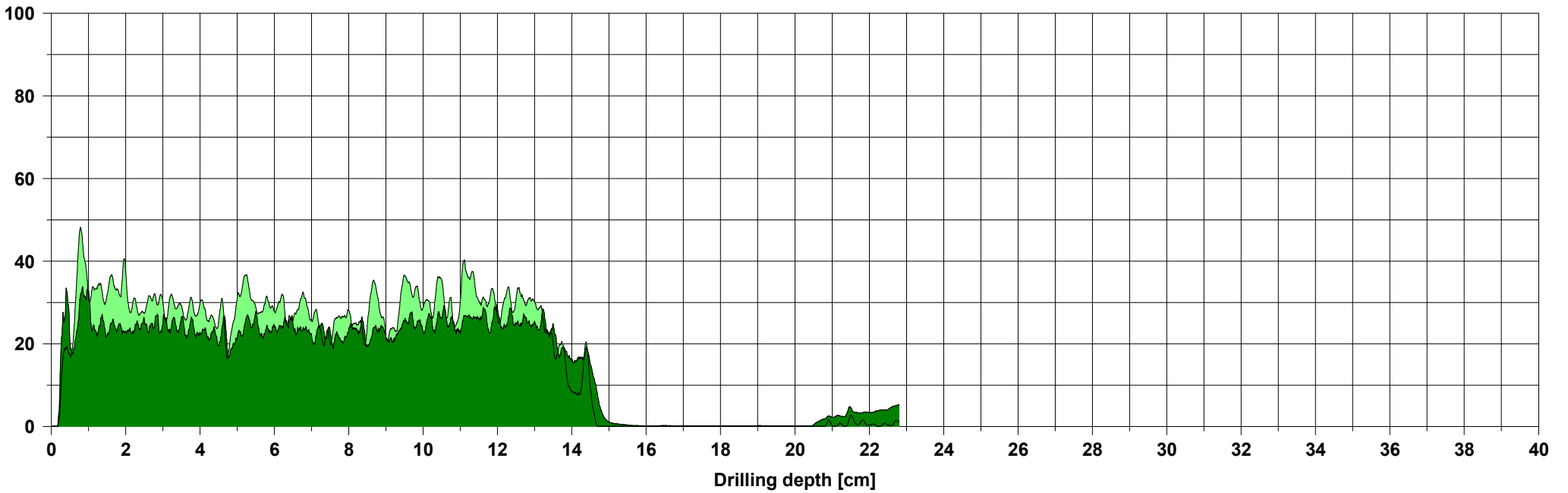
Comment

--

Measuring / object data

Measurement no.:	198	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.9.6A	Needle state:	---	Level	:
Drilling depth	: 22,80 cm	Tilt	: +46°	Direction:	
Date	: 19.03.2025	Offset	: 128 / 255	Species	:
Time	: 14:06:05	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

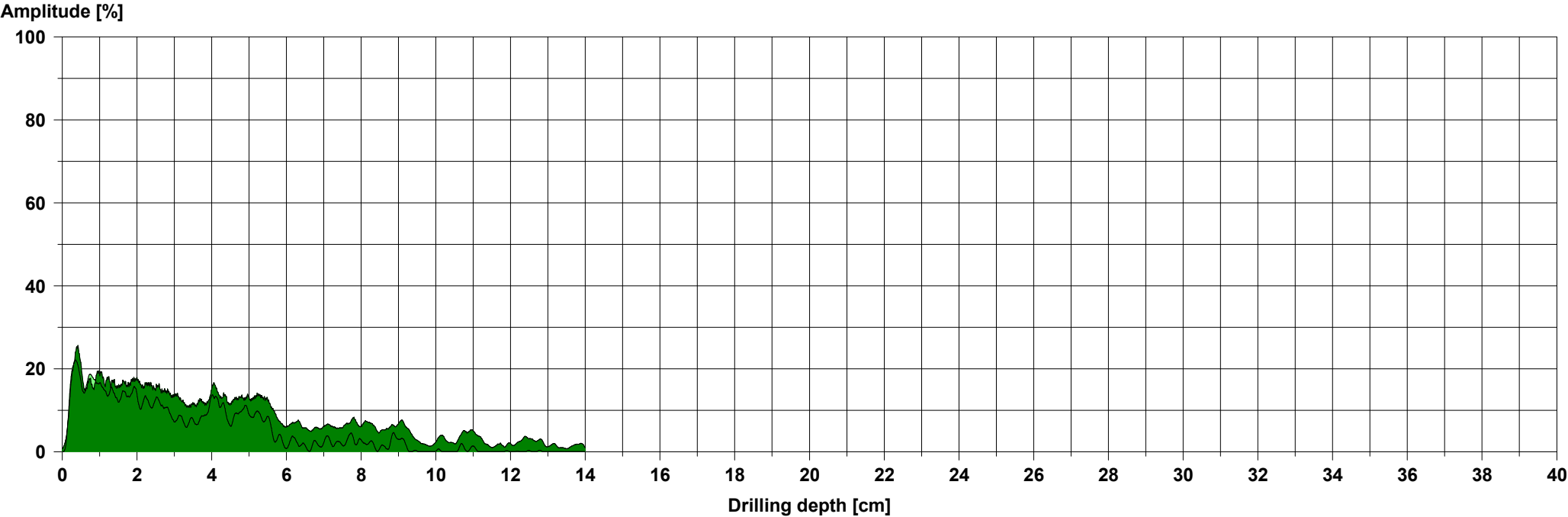


Assessment

Comment

Measuring / object data

Measurement no.:	199	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.1A10	Needle state:	---	Level	:
Drilling depth	: 14,00 cm	Tilt	: +90°	Direction:	
Date	: 19.03.2025	Offset	: 134 / 256	Species	:
Time	: 14:19:58	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

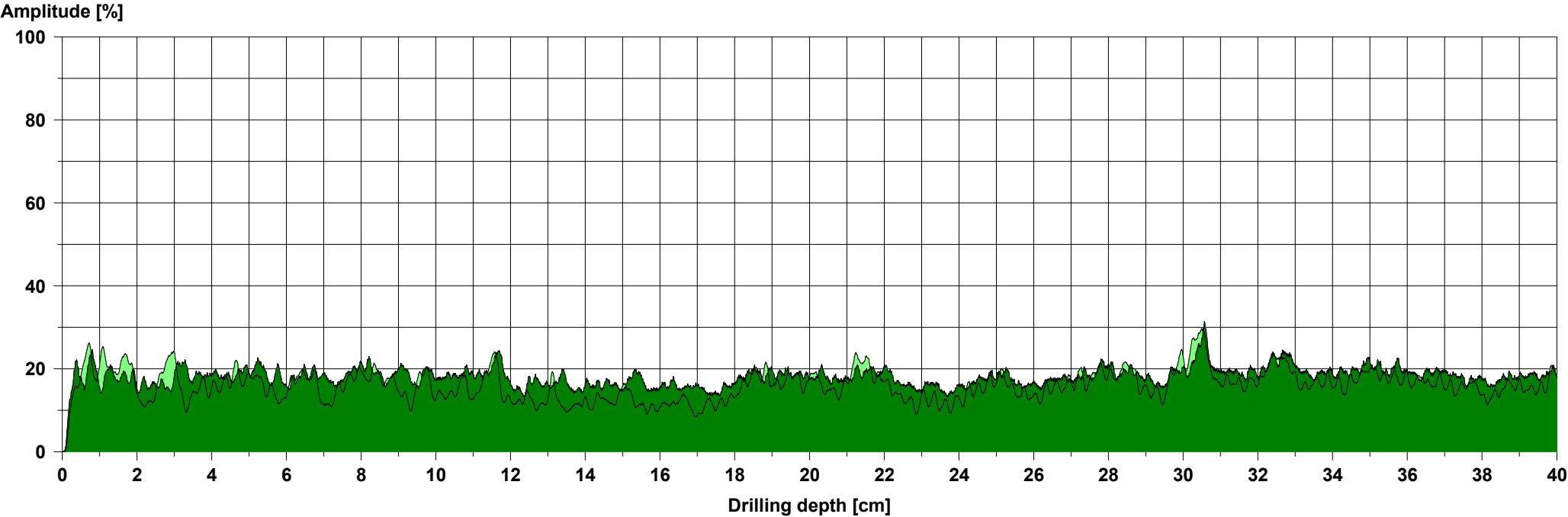


Assessment

Comment

Measuring / object data

Measurement no.:	200	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.1A20	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +60°	Direction:	
Date	: 19.03.2025	Offset	: 134 / 254	Species	:
Time	: 14:20:43	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

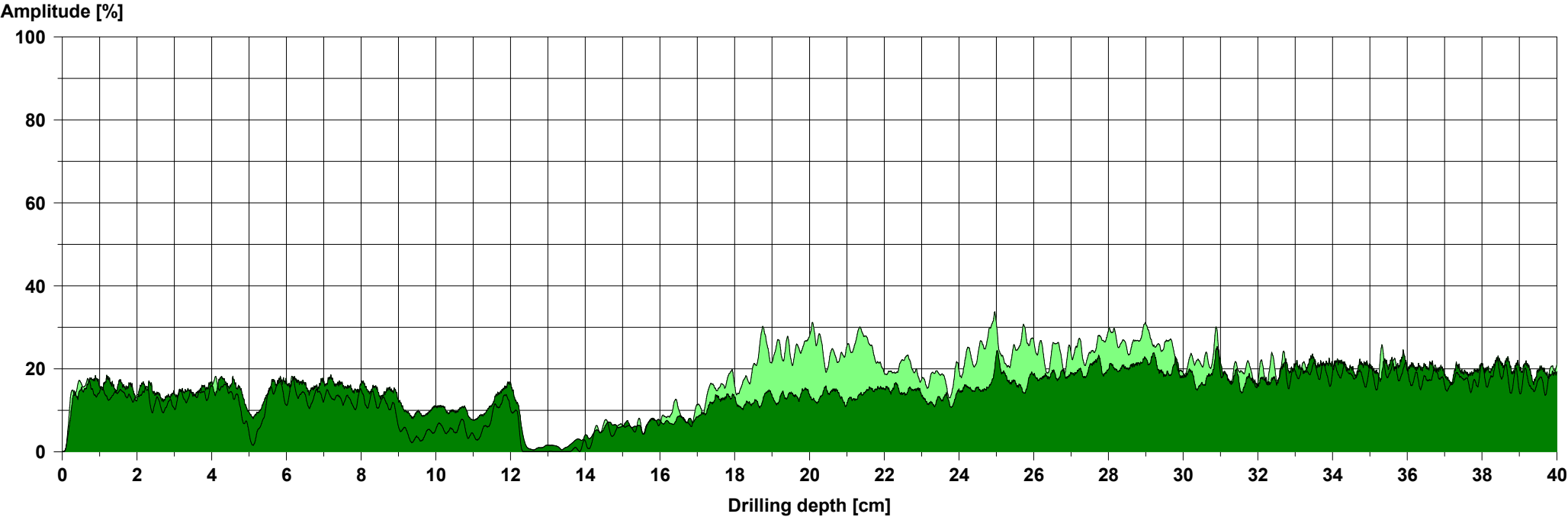


Assessment

Comment

Measuring / object data

Measurement no.:	201	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.2A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 19.03.2025	Offset	: 133 / 250	Species	:
Time	: 14:17:59	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:



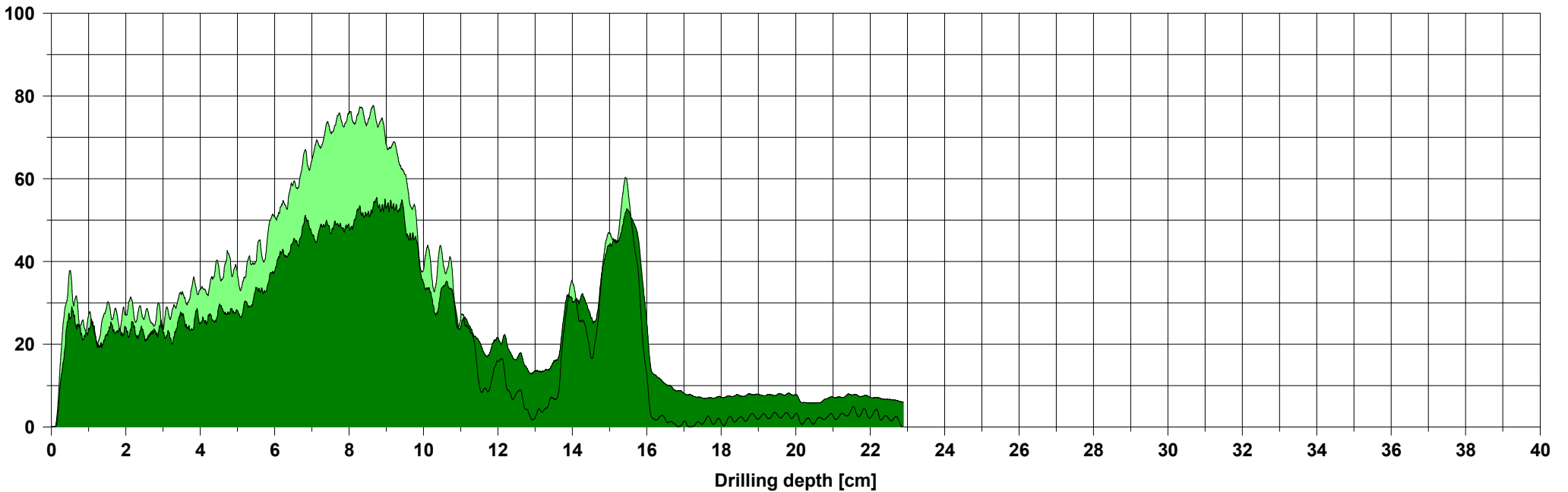
Assessment

Comment

Measuring / object data

Measurement no.:	202	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.3A1	Needle state:	---	Level	:
Drilling depth	: 22,89 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 127 / 255	Species	:
Time	: 14:15:10	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

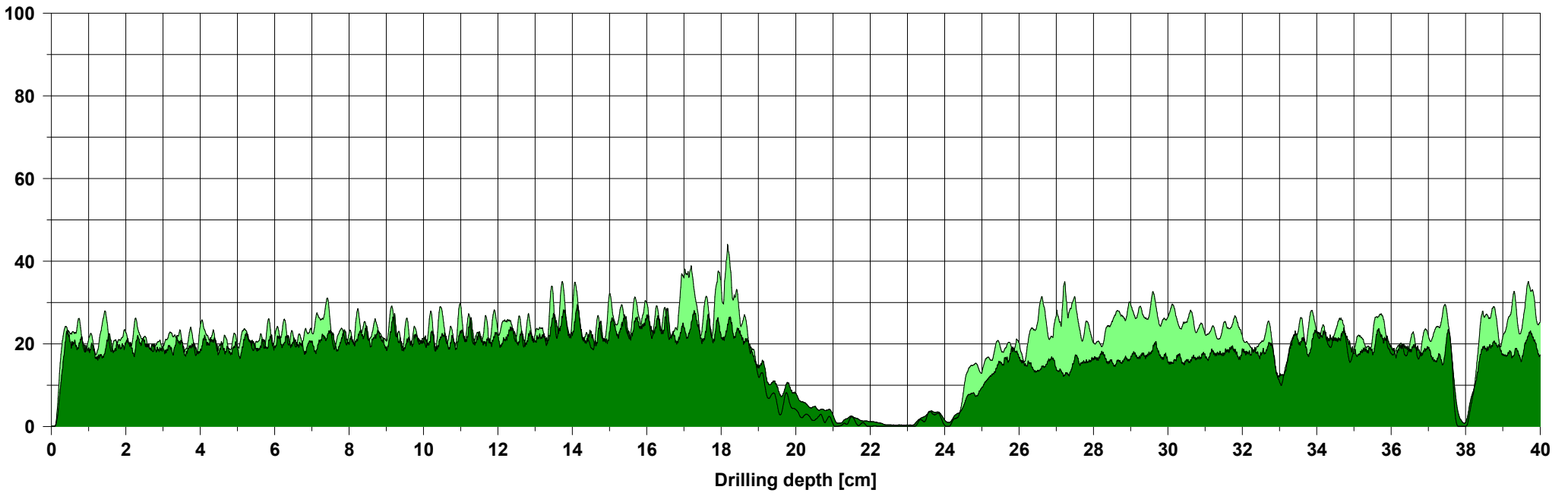
Comment

--

Measuring / object data

Measurement no.:	203	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.3A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +51°	Direction:	
Date	: 19.03.2025	Offset	: 127 / 253	Species	:
Time	: 14:15:52	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



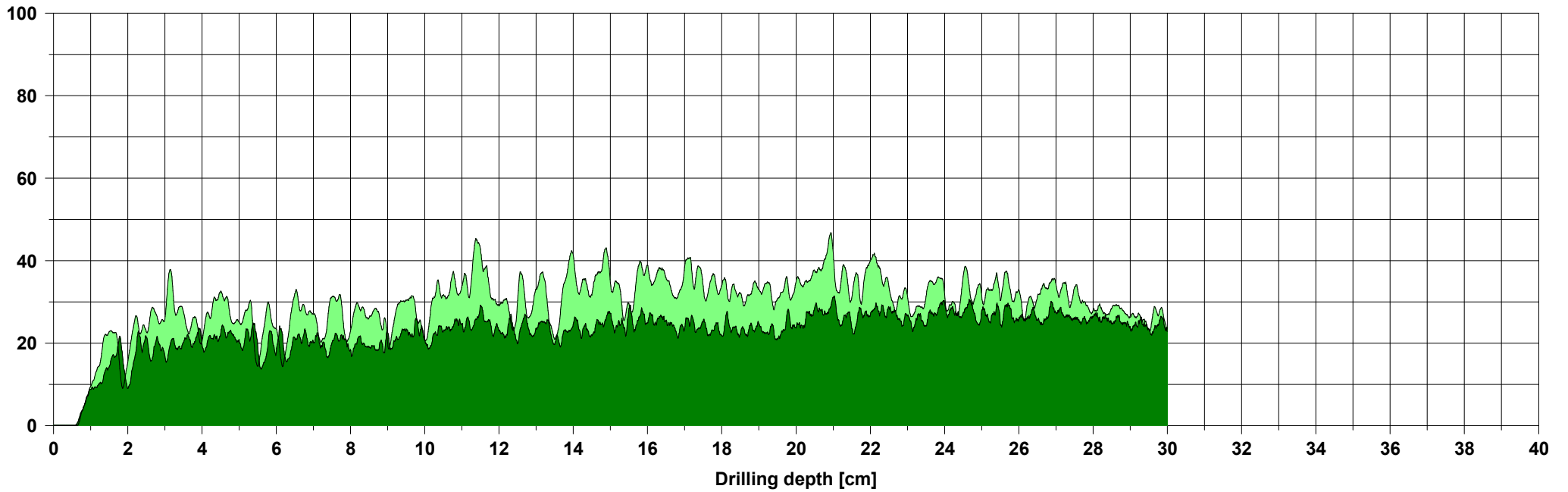
Assessment

Comment

Measuring / object data

Measurement no.:	204	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.4A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +26°	Direction:	
Date	: 19.03.2025	Offset	: 120 / 248	Species	:
Time	: 14:13:30	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

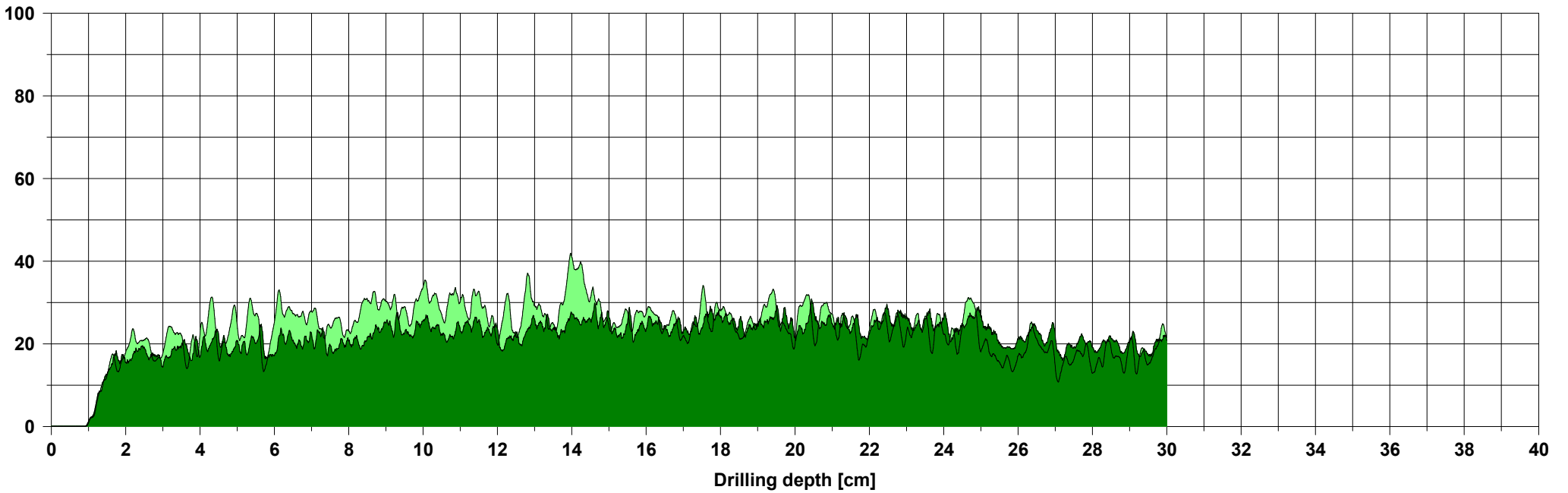
Comment

--

Measuring / object data

Measurement no.:	205	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.5A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +20°	Direction:	
Date	: 19.03.2025	Offset	: 120 / 248	Species	:
Time	: 14:11:56	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

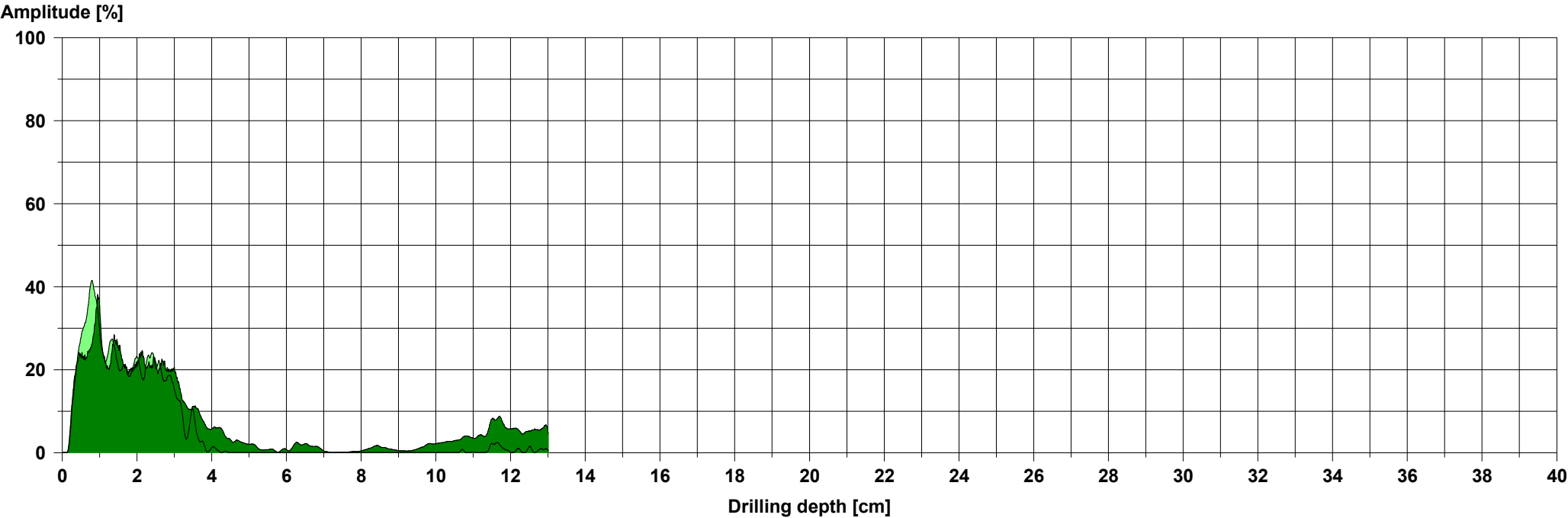


Assessment

Comment

Measuring / object data

Measurement no.:	206	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.6A7	Needle state:	---	Level	:
Drilling depth	: 13,01 cm	Tilt	: +64°	Direction:	
Date	: 19.03.2025	Offset	: 134 / 252	Species	:
Time	: 14:09:06	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



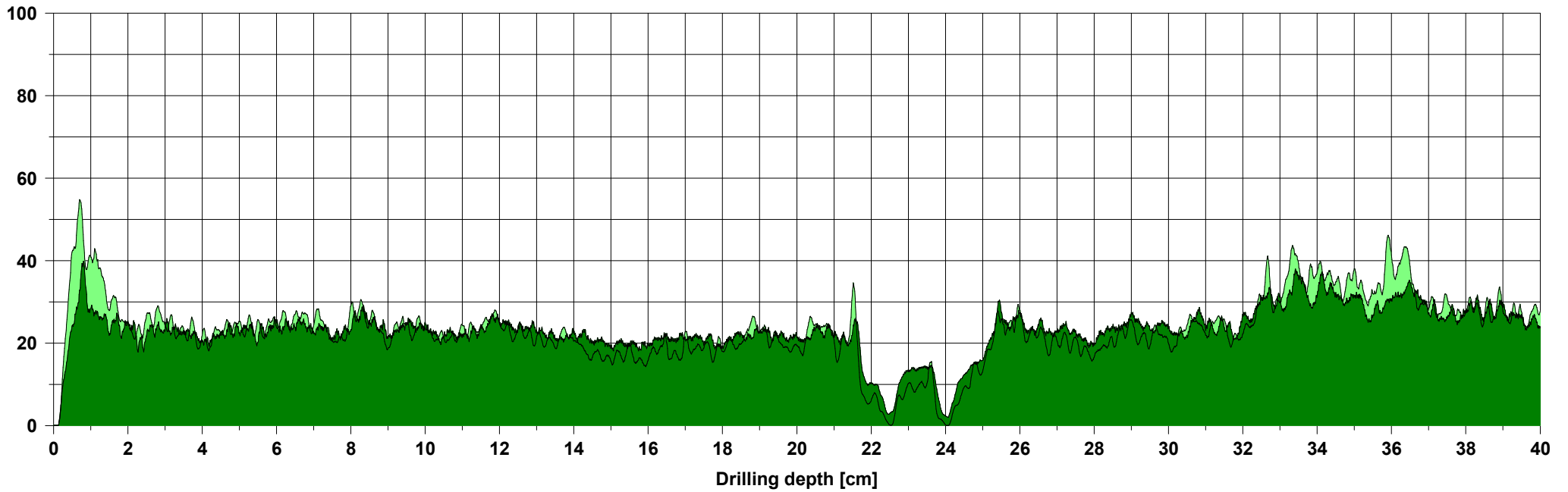
Assessment

Comment

Measuring / object data

Measurement no.:	207	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.10.6A12	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +57°	Direction:	
Date	: 19.03.2025	Offset	: 134 / 253	Species	:
Time	: 14:09:58	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



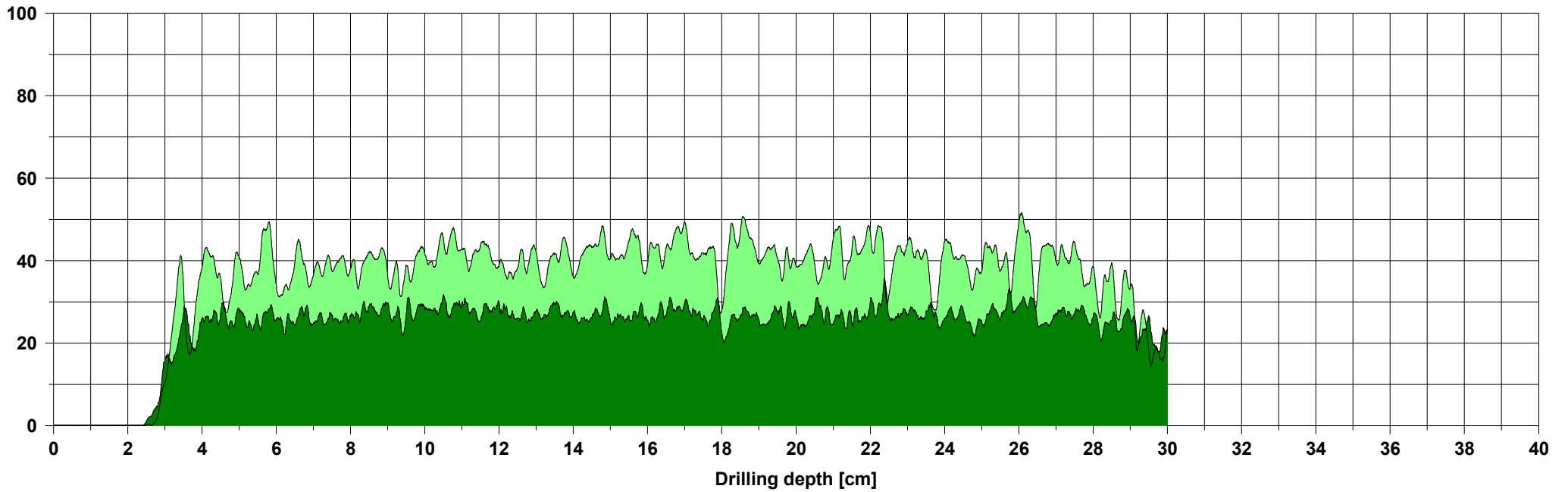
Assessment

Comment

Measuring / object data

Measurement no.:	208	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.1A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +3°	Direction:	
Date	: 19.03.2025	Offset	: 113 / 249	Species	:
Time	: 14:22:24	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

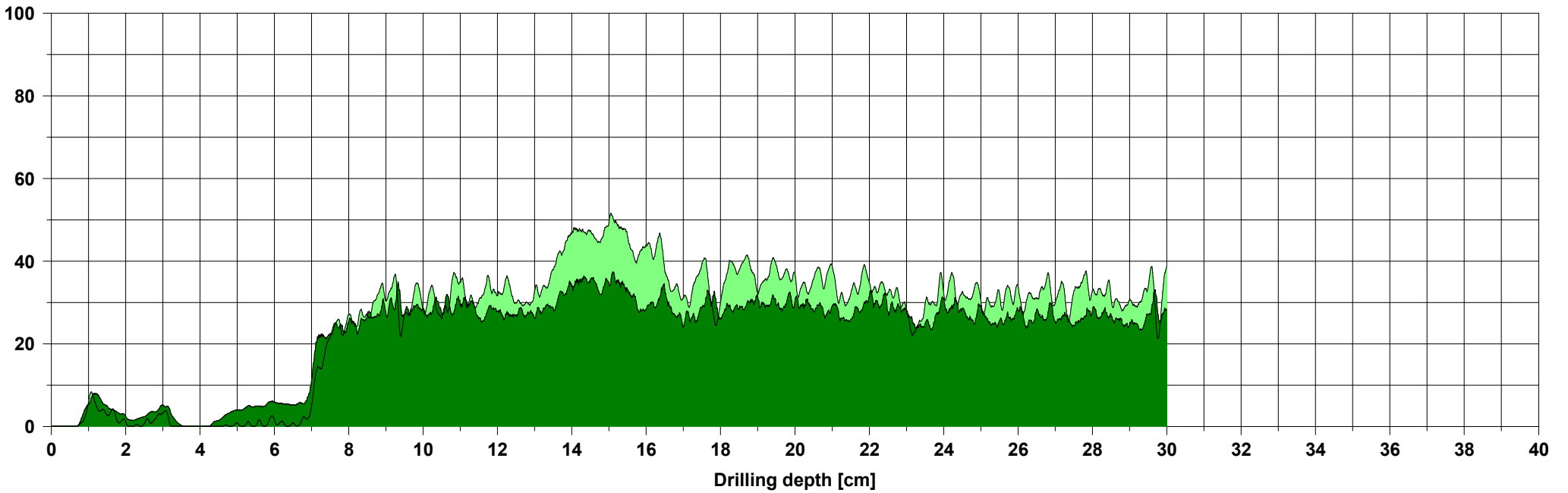
Comment

--

Measuring / object data

Measurement no.:	209	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.2A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +21°	Direction:	
Date	: 19.03.2025	Offset	: 122 / 246	Species	:
Time	: 14:24:32	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



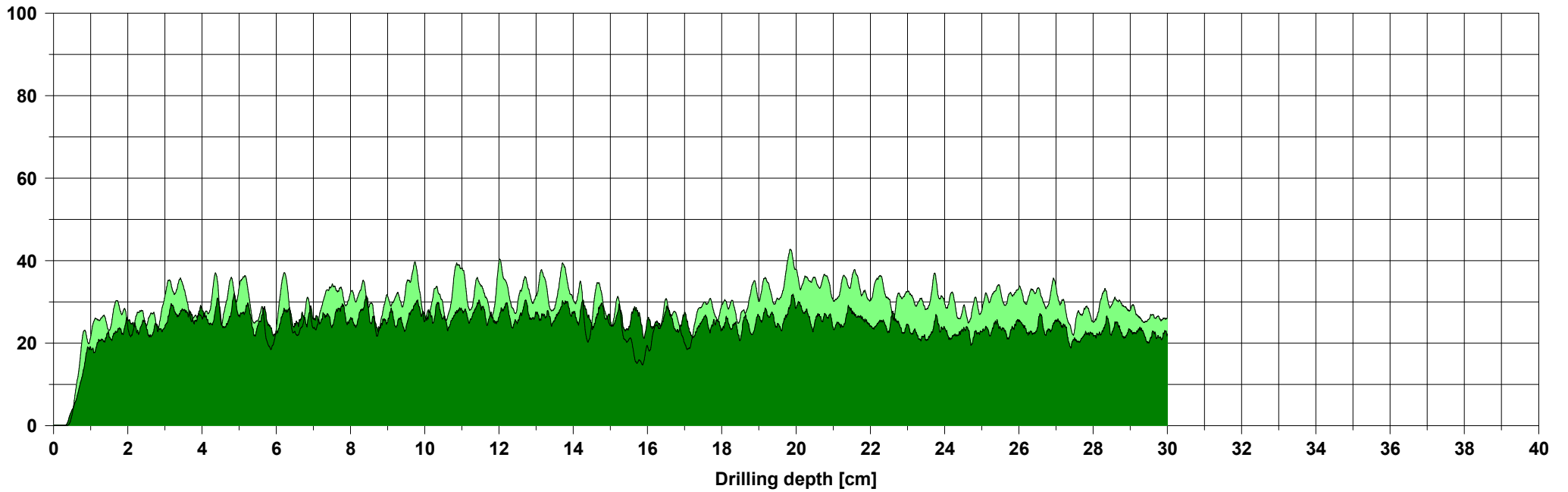
Assessment

Comment

Measuring / object data

Measurement no.:	210	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.2A/B	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: -15°	Direction:	
Date	: 19.03.2025	Offset	: 109 / 251	Species	:
Time	: 14:25:19	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



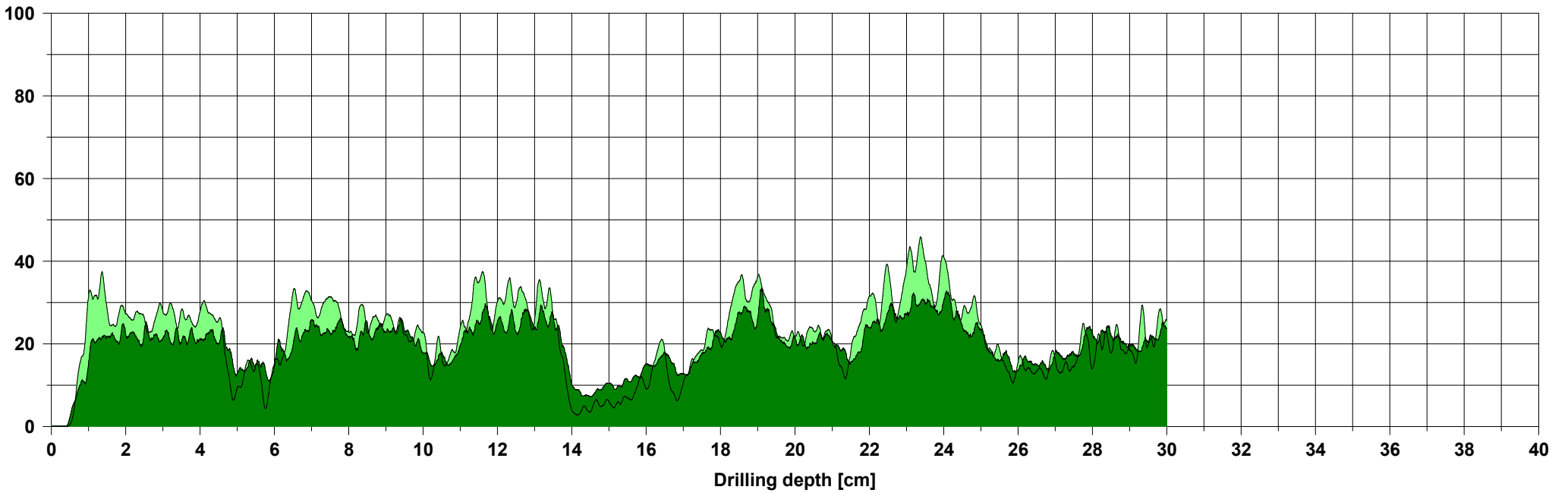
Assessment

Comment

Measuring / object data

Measurement no.:	211	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.3A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +26°	Direction:	
Date	: 19.03.2025	Offset	: 125 / 250	Species	:
Time	: 14:30:07	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

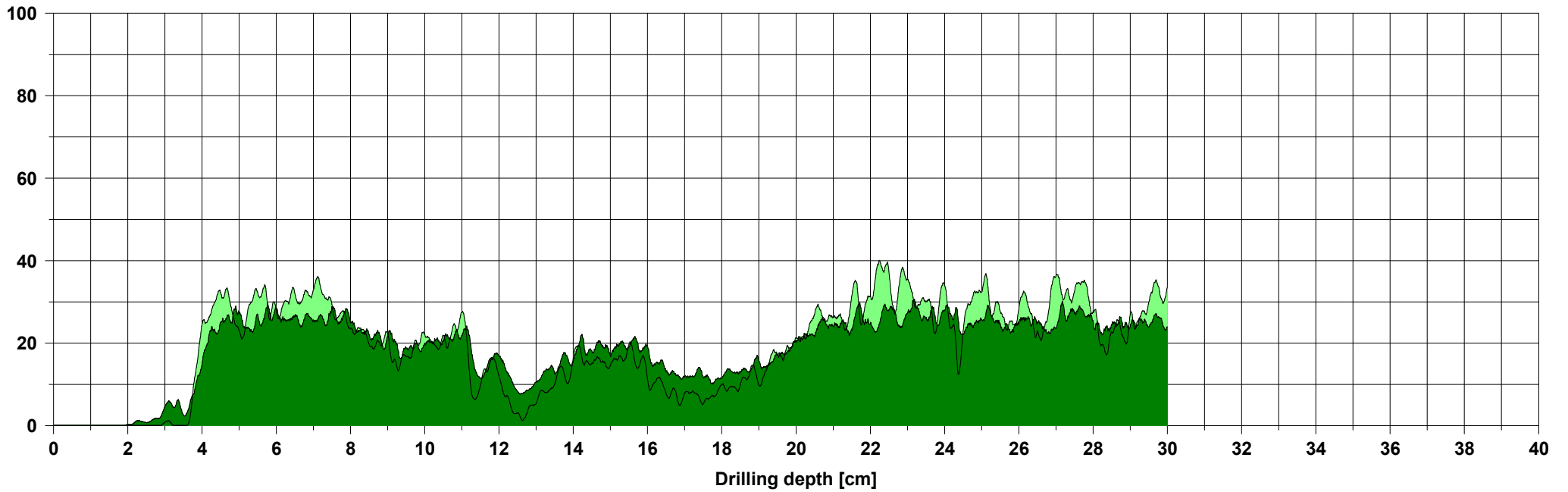
Comment

--

Measuring / object data

Measurement no.:	212	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.3A/B	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: -17°	Direction:	
Date	: 19.03.2025	Offset	: 111 / 249	Species	:
Time	: 14:30:55	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

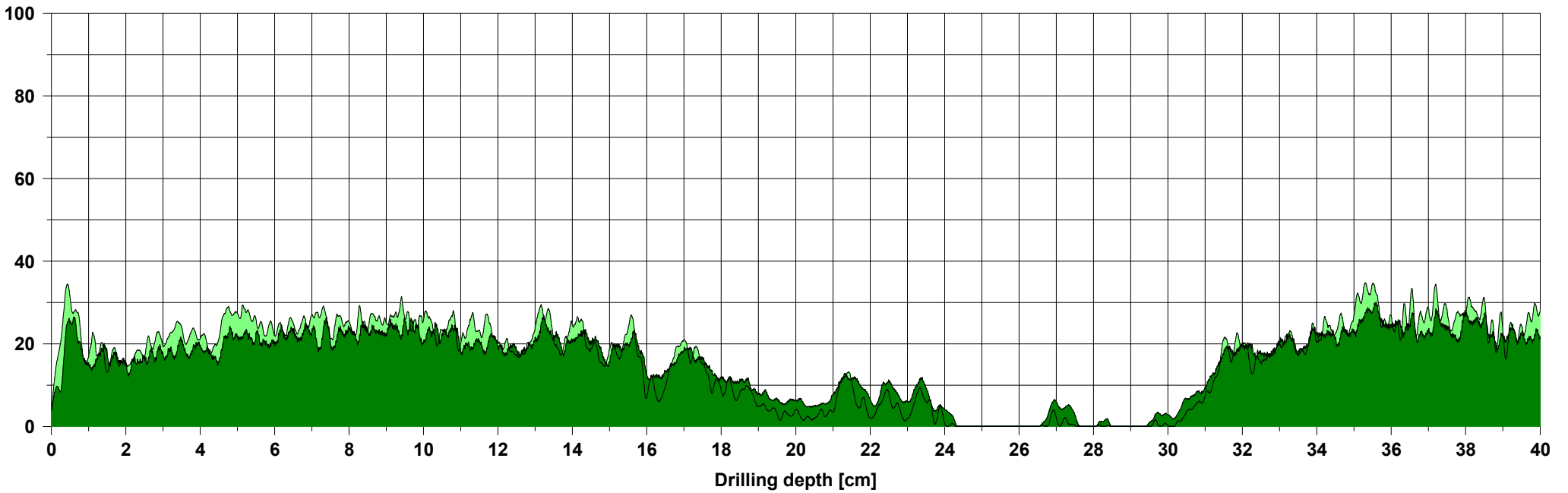
Comment

--

Measuring / object data

Measurement no.:	213	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.4A7	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +46°	Direction:	
Date	: 19.03.2025	Offset	: 143 / 550	Species	:
Time	: 14:34:43	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

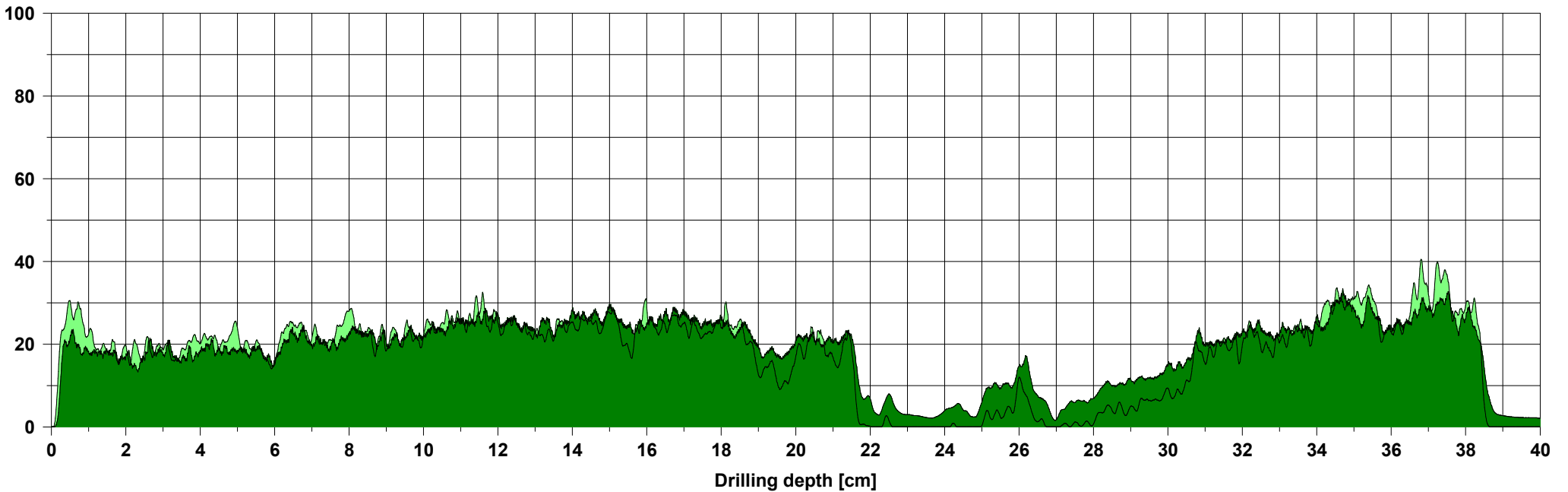
Comment

--

Measuring / object data

Measurement no.:	214	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.4A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +46°	Direction:	
Date	: 19.03.2025	Offset	: 139 / 476	Species	:
Time	: 14:35:39	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



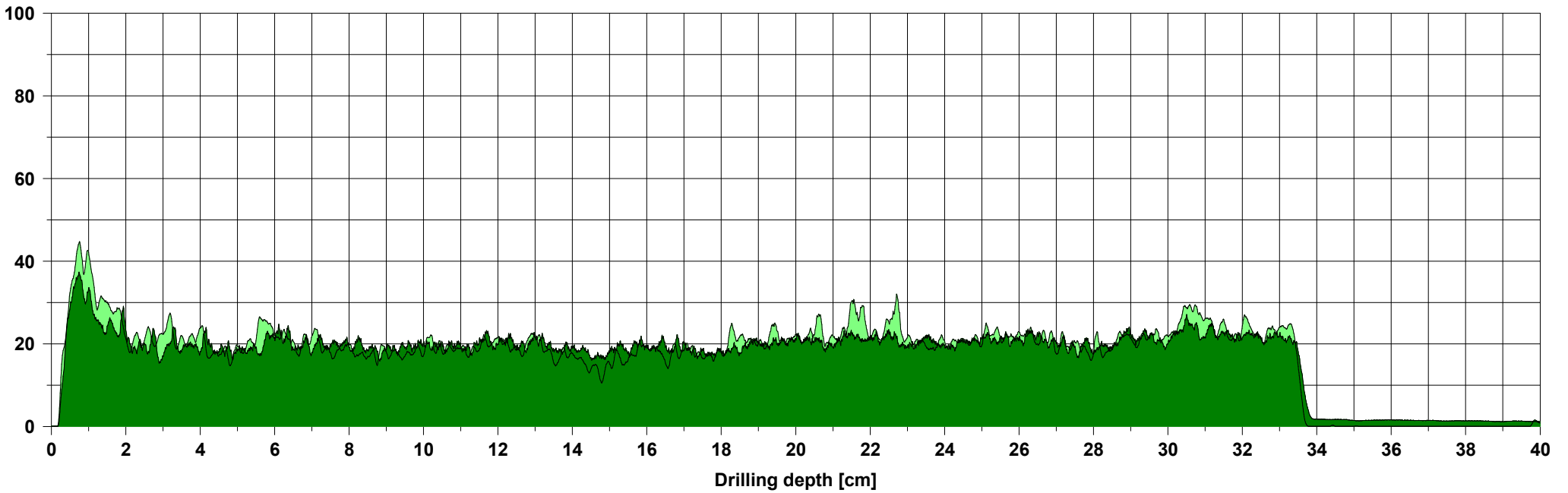
Assessment

Comment

Measuring / object data

Measurement no.:	215	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.5A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 252	Species	:
Time	: 14:37:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



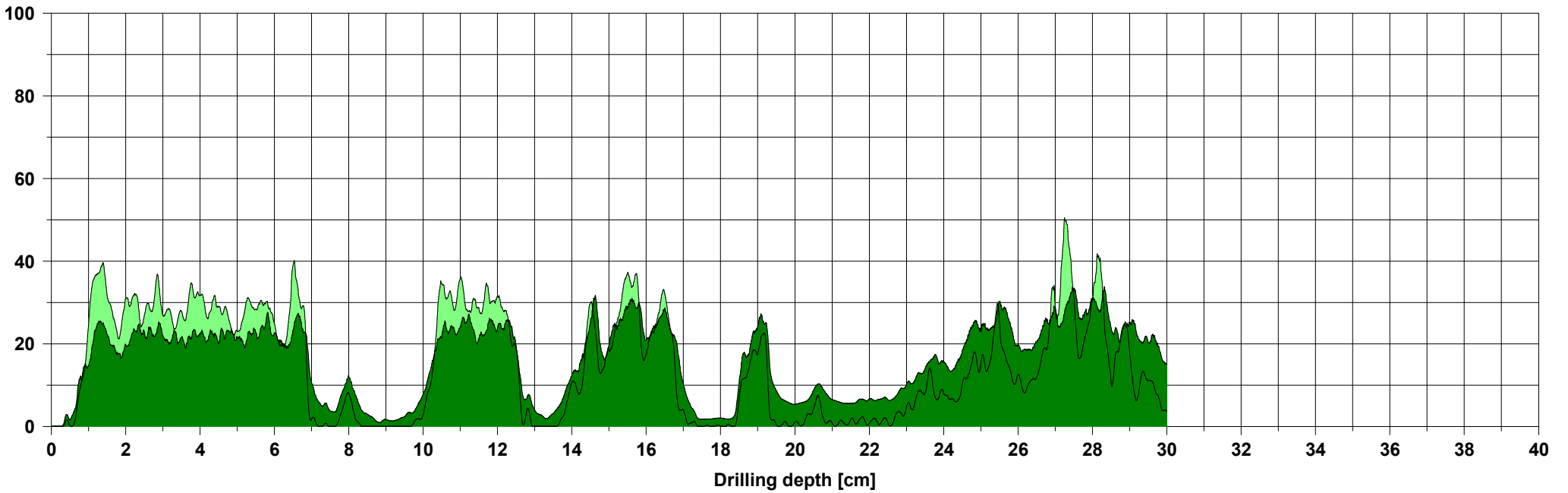
Assessment

Comment

Measuring / object data

Measurement no.:	216	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.6A	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +46°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 255	Species	:
Time	: 14:39:12	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

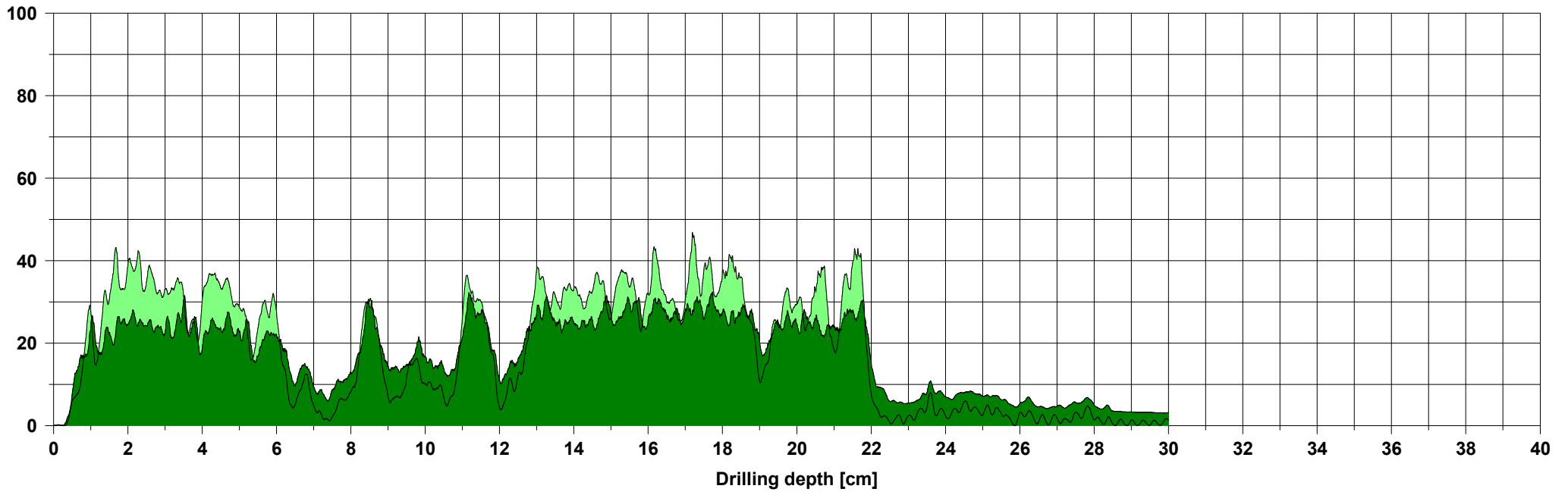
Comment

--

Measuring / object data

Measurement no.:	217	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.11.6AO	Needle state:	---	Level	:
Drilling depth	: 30,00 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 122 / 254	Species	:
Time	: 14:40:12	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min			Name	:

Amplitude [%]



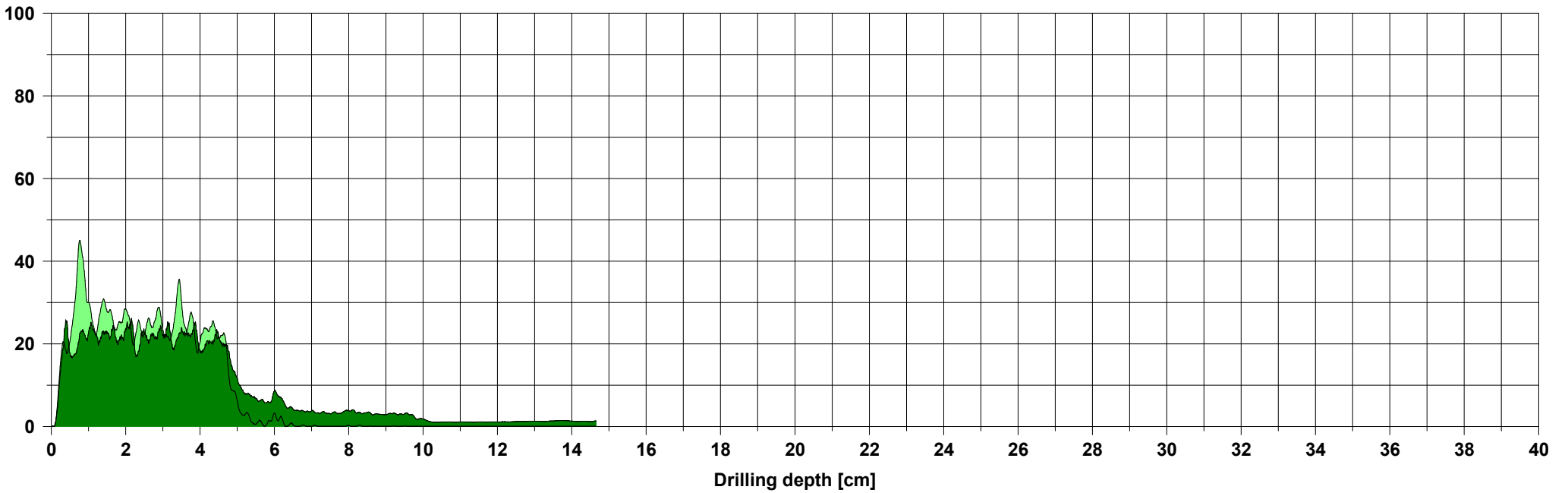
Assessment

Comment

Measuring / object data

Measurement no.:	218	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.1A3	Needle state:	---	Level	:
Drilling depth	: 14,65 cm	Tilt	: +67°	Direction:	
Date	: 19.03.2025	Offset	: 127 / 248	Species	:
Time	: 15:02:18	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

Amplitude [%]



Assessment

--

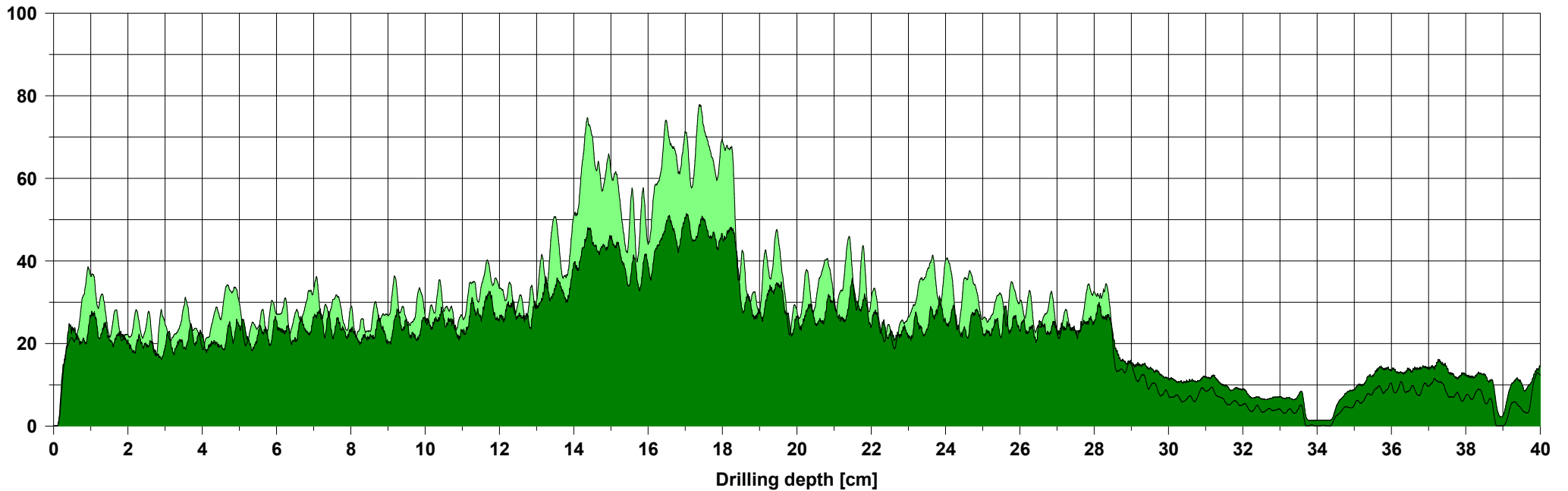
Comment

--

Measuring / object data

Measurement no.:	219	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.1A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +67°	Direction:	
Date	: 19.03.2025	Offset	: 124 / 250	Species	:
Time	: 15:02:44	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



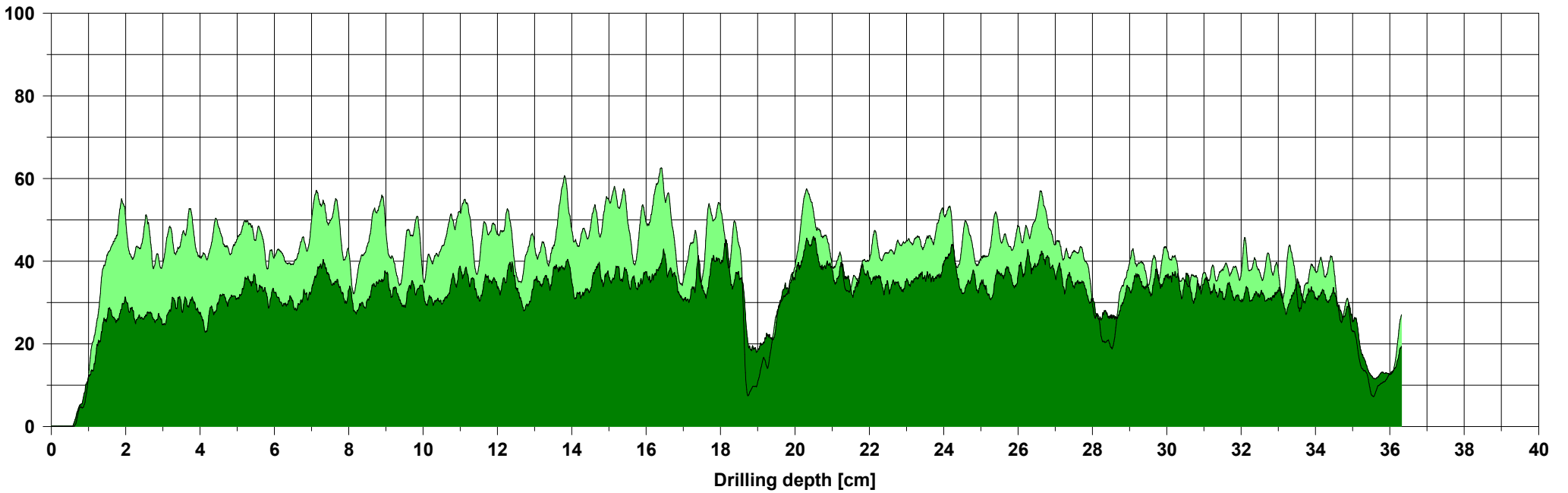
Assessment

Comment

Measuring / object data

Measurement no.:	220	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.2A	Needle state:	---	Level	:
Drilling depth	: 36,31 cm	Tilt	: +24°	Direction:	
Date	: 19.03.2025	Offset	: 112 / 244	Species	:
Time	: 15:00:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

Amplitude [%]



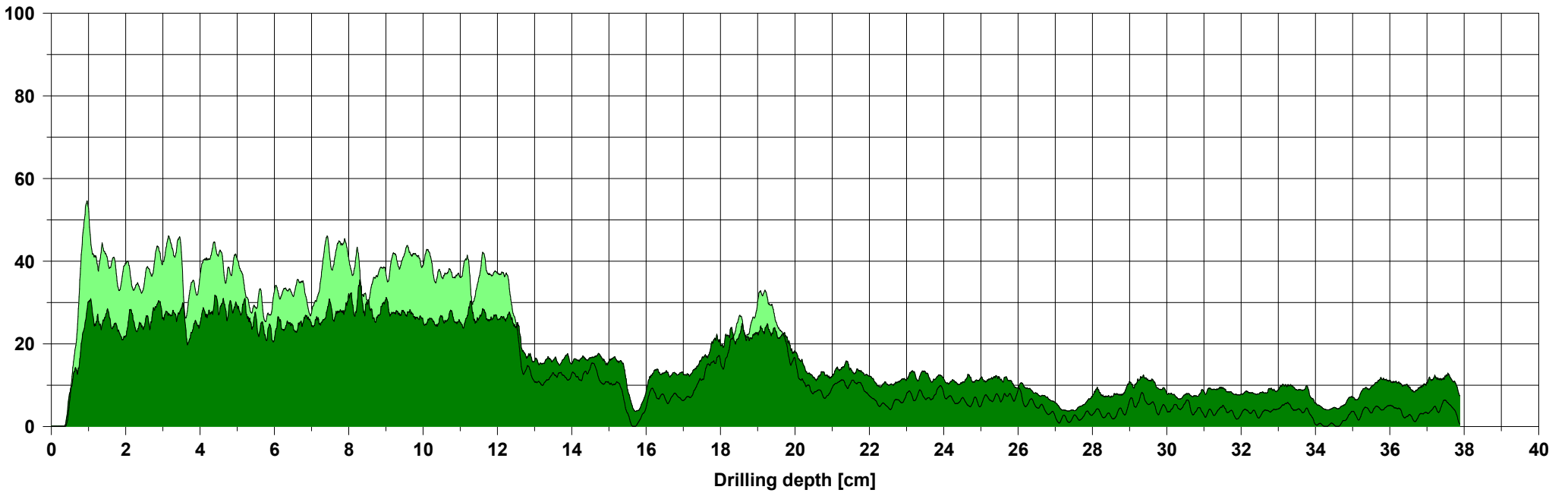
Assessment

Comment

Measuring / object data

Measurement no.:	221	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.3A	Needle state:	---	Level	:
Drilling depth	: 37,88 cm	Tilt	: +32°	Direction:	
Date	: 19.03.2025	Offset	: 118 / 246	Species	:
Time	: 14:55:16	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



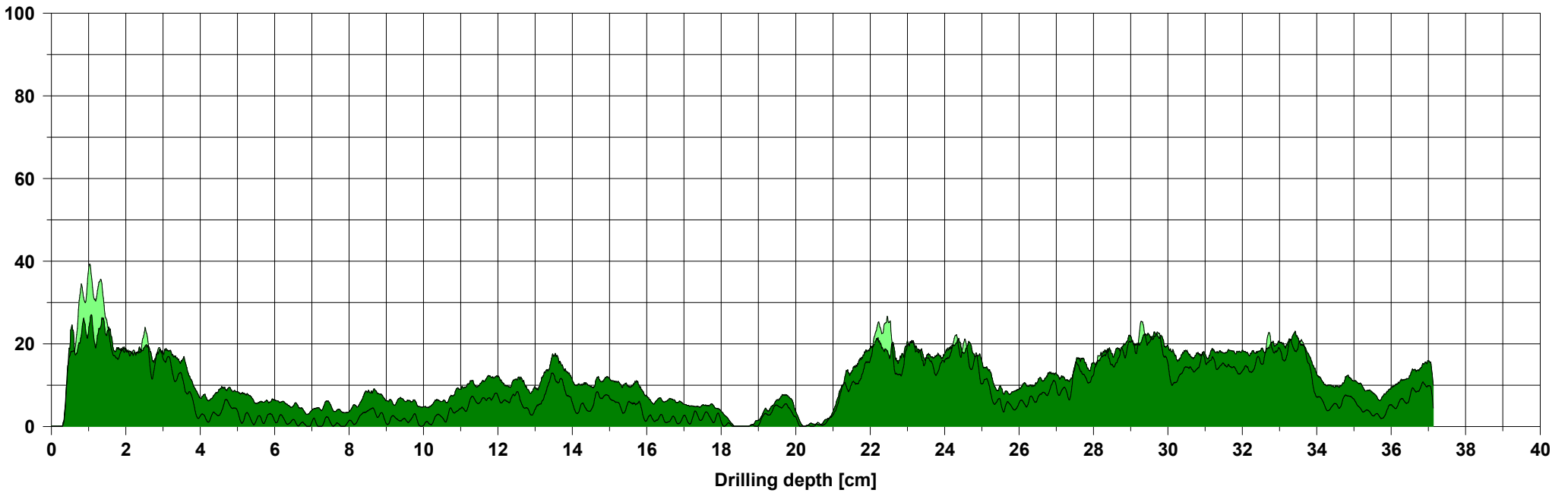
Assessment

Comment

Measuring / object data

Measurement no.:	222	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.3AO	Needle state:	---	Level	:
Drilling depth	: 37,13 cm	Tilt	: +45°	Direction:	
Date	: 19.03.2025	Offset	: 120 / 251	Species	:
Time	: 14:55:57	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min			Name	:

Amplitude [%]



Assessment

--

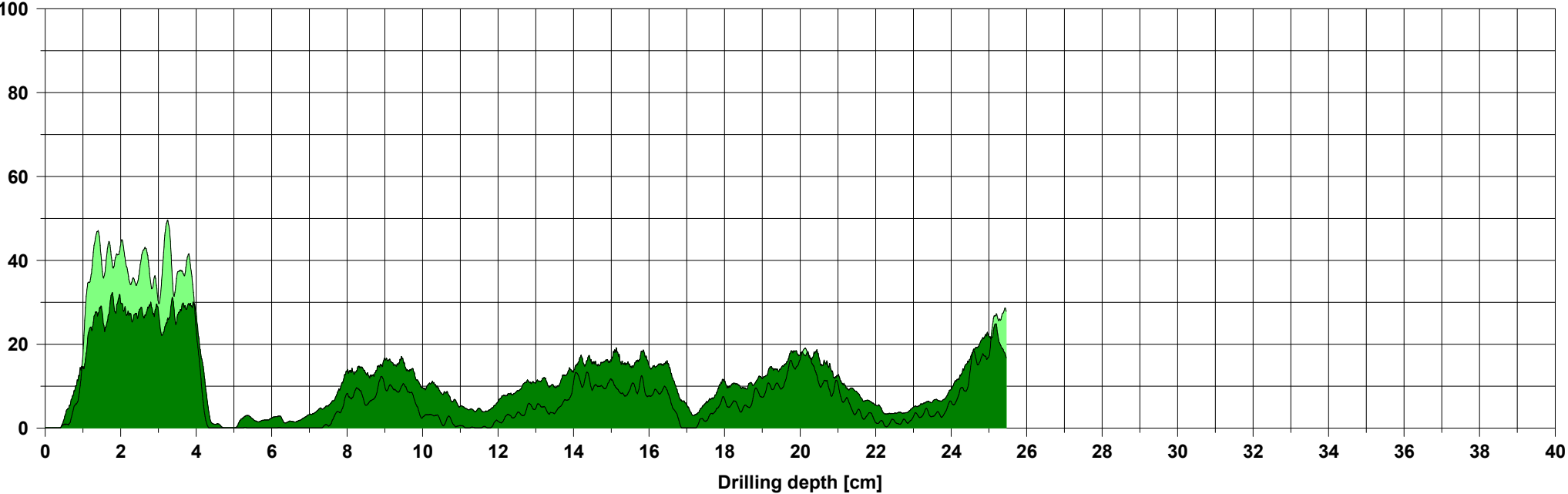
Comment

--

Measuring / object data

Measurement no.:	223	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.3A/B	Needle state:	---	Level	:
Drilling depth	: 25,46 cm	Tilt	: -8°	Direction:	
Date	: 19.03.2025	Offset	: 103 / 245	Species	:
Time	: 14:57:47	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



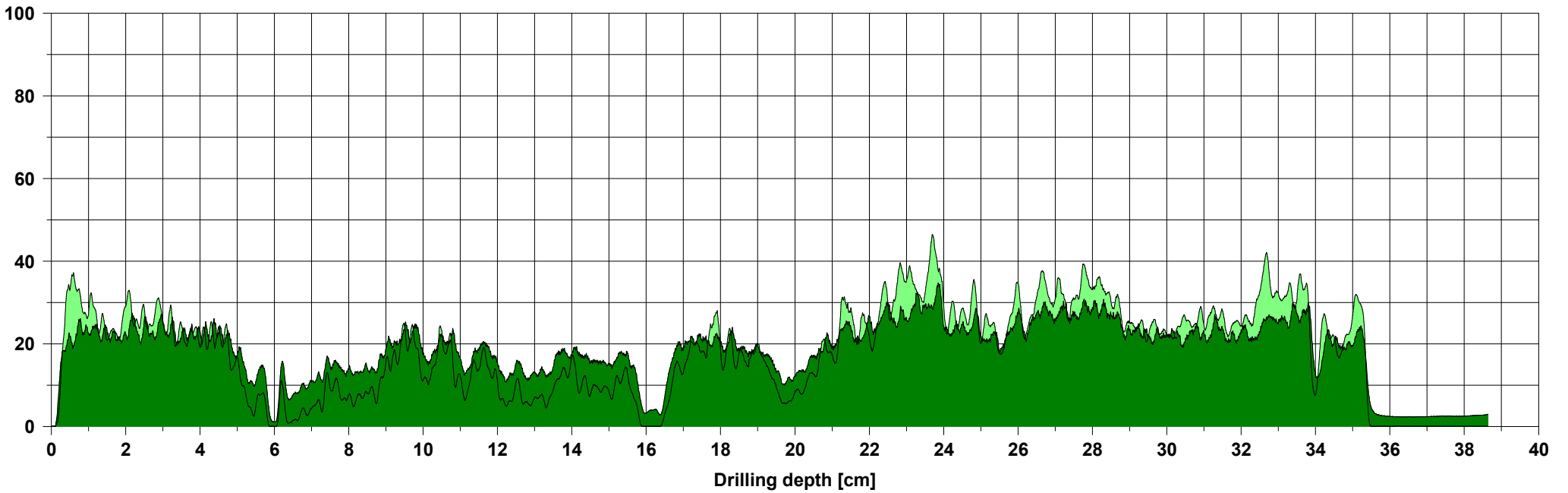
Assessment

Comment

Measuring / object data

Measurement no.:	224	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.3A1	Needle state:	---	Level	:
Drilling depth	: 38,64 cm	Tilt	: +51°	Direction:	
Date	: 19.03.2025	Offset	: 123 / 250	Species	:
Time	: 14:58:48	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



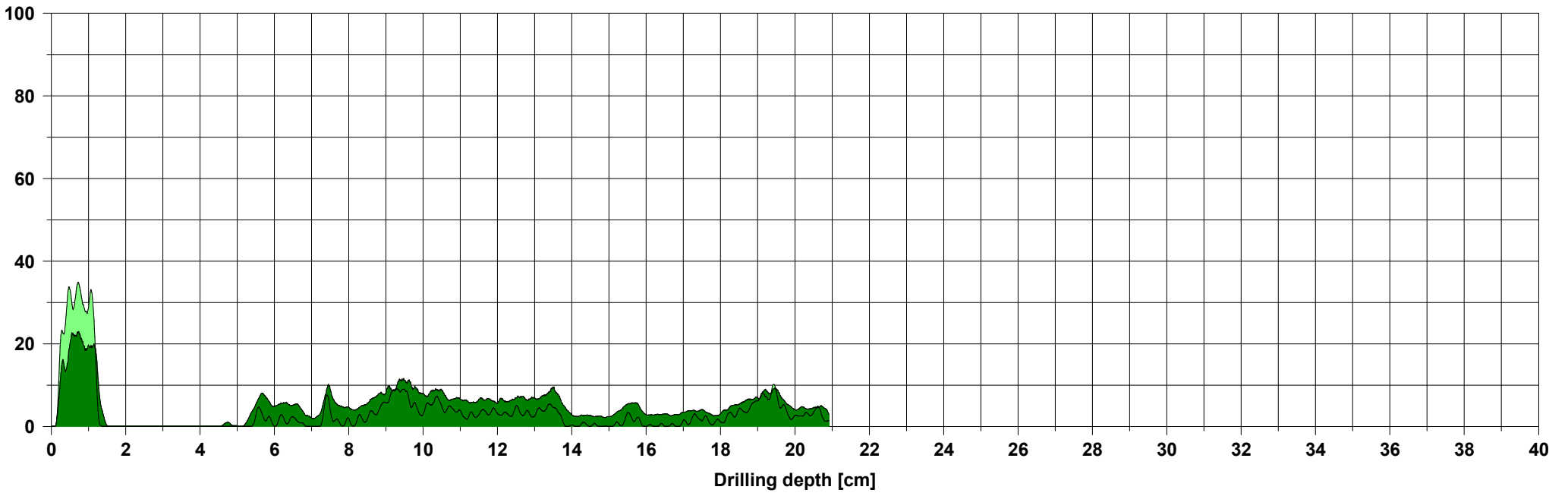
Assessment

Comment

Measuring / object data

Measurement no.:	225	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.4A1	Needle state:	---	Level	:
Drilling depth	: 20,92 cm	Tilt	: +45°	Direction:	
Date	: 19.03.2025	Offset	: 127 / 245	Species	:
Time	: 14:52:14	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

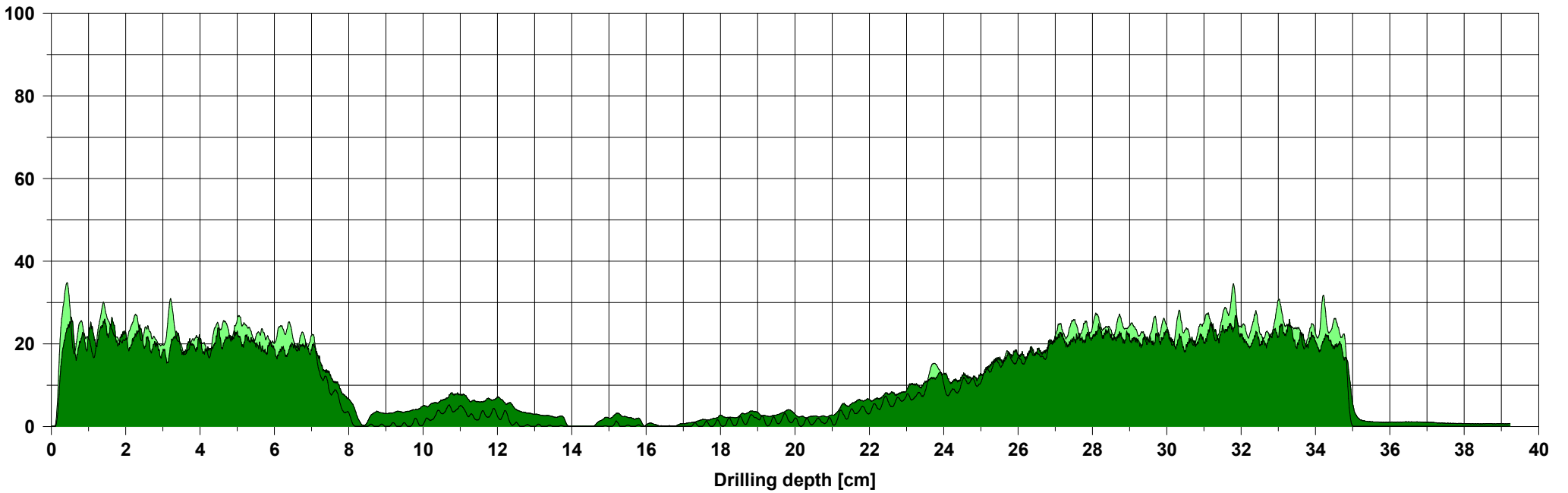
Comment

--

Measuring / object data

Measurement no.:	226	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.4A5	Needle state:	---	Level	:
Drilling depth	: 39,23 cm	Tilt	: +47°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 249	Species	:
Time	: 14:52:46	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

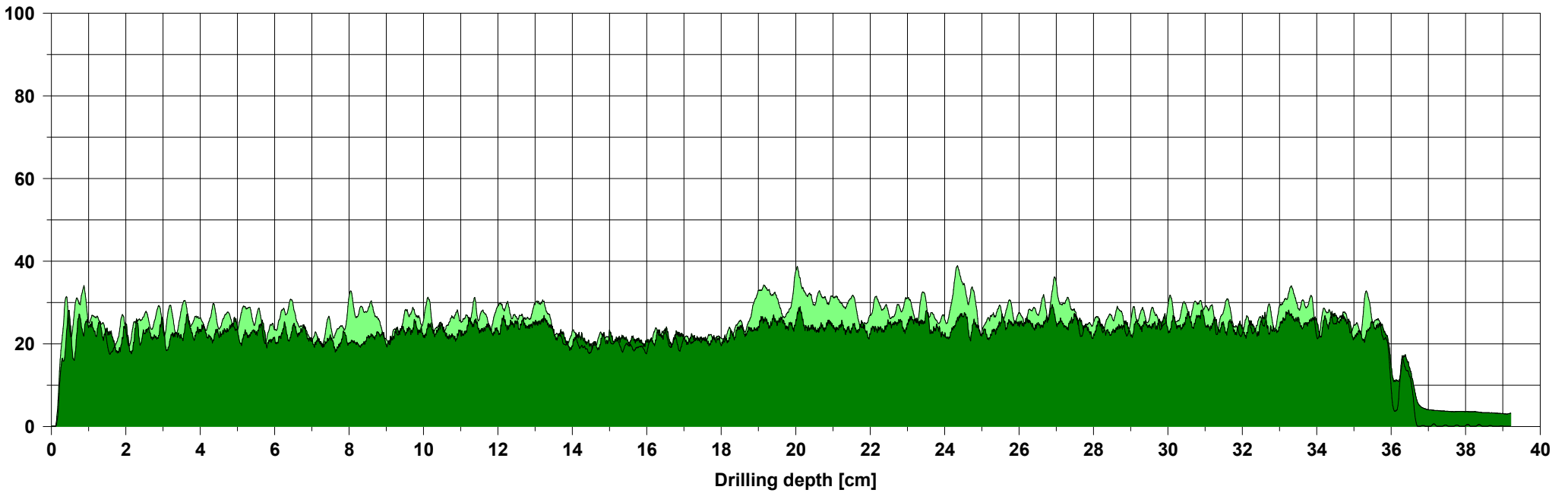
Comment

--

Measuring / object data

Measurement no.:	227	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.4A7	Needle state:	---	Level	:
Drilling depth	: 39,21 cm	Tilt	: +45°	Direction:	
Date	: 19.03.2025	Offset	: 119 / 244	Species	:
Time	: 14:53:33	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

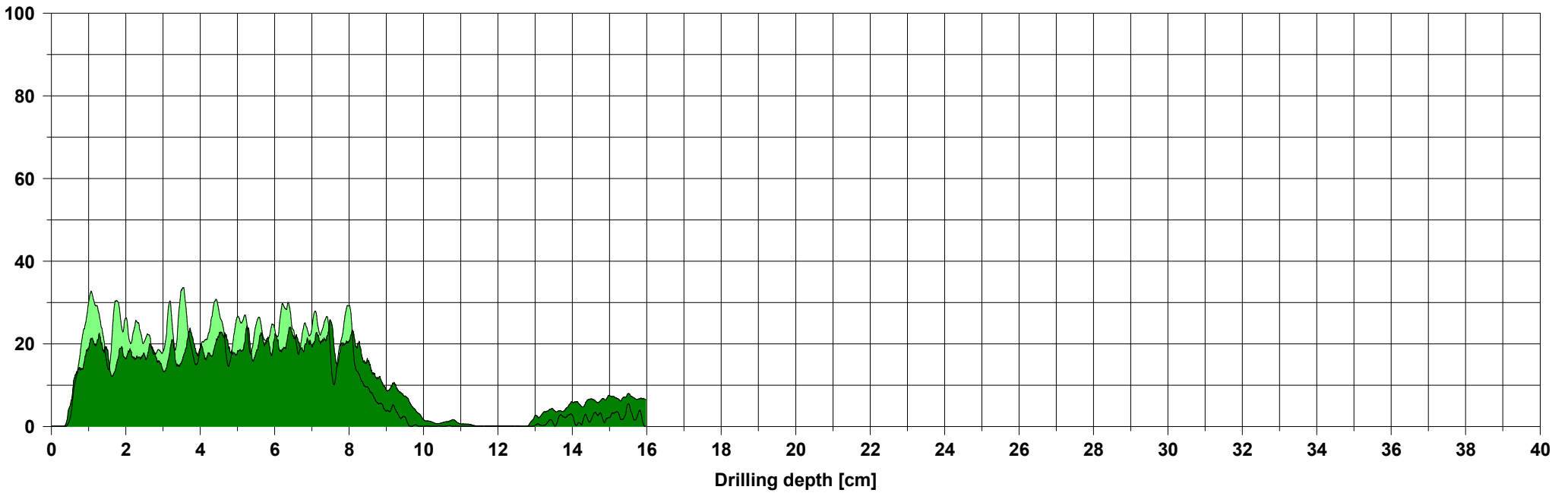
Comment

--

Measuring / object data

Measurement no.:	228	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.6A	Needle state:	---	Level	:
Drilling depth	: 15,97 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 125 / 251	Species	:
Time	: 14:42:02	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

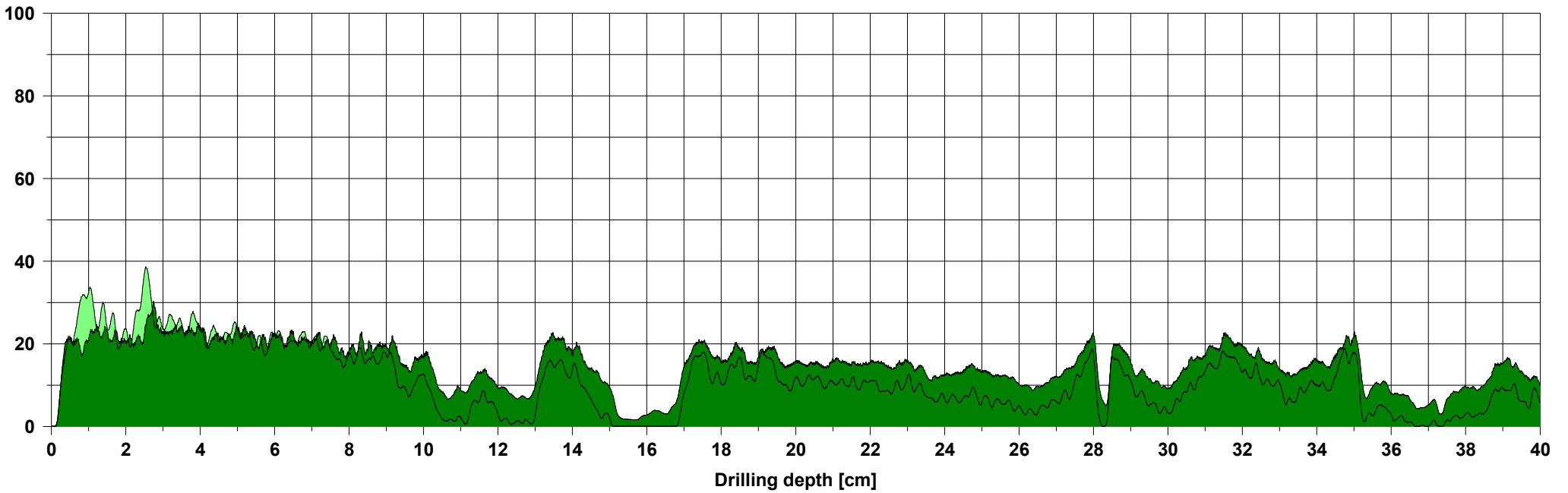
Comment

--

Measuring / object data

Measurement no.:	229	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.6A1	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +68°	Direction:	
Date	: 19.03.2025	Offset	: 131 / 252	Species	:
Time	: 14:42:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

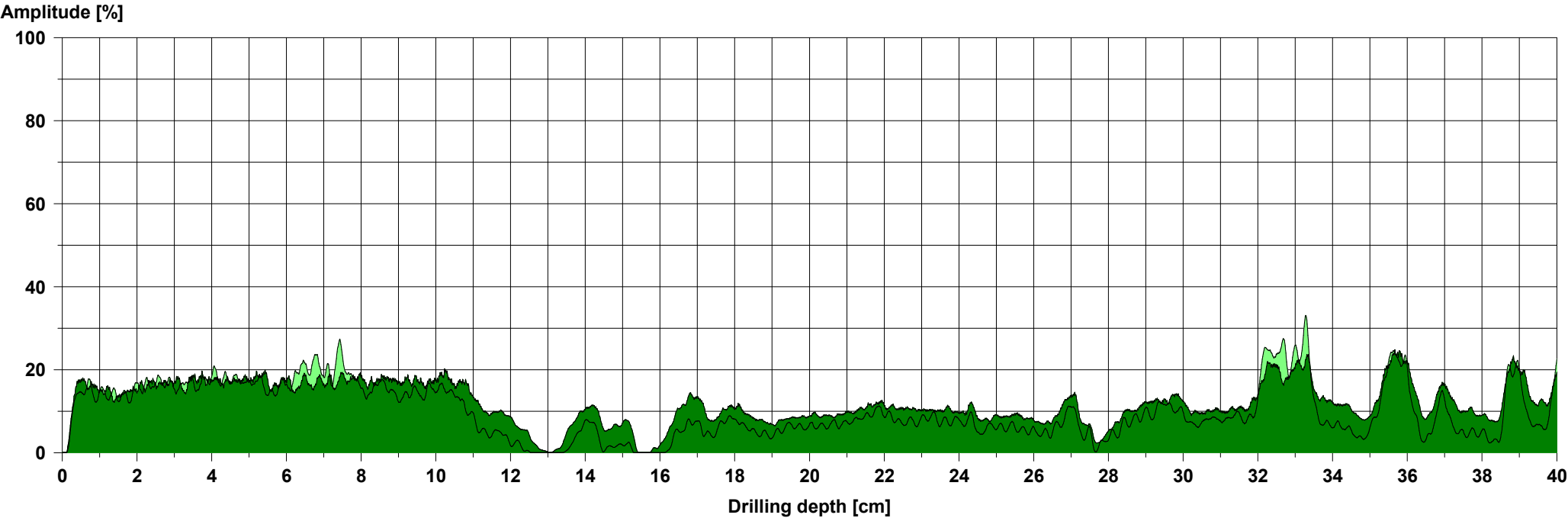


Assessment

Comment

Measuring / object data

Measurement no.:	230	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.6A2	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +69°	Direction:	
Date	: 19.03.2025	Offset	: 125 / 249	Species	:
Time	: 14:43:15	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:



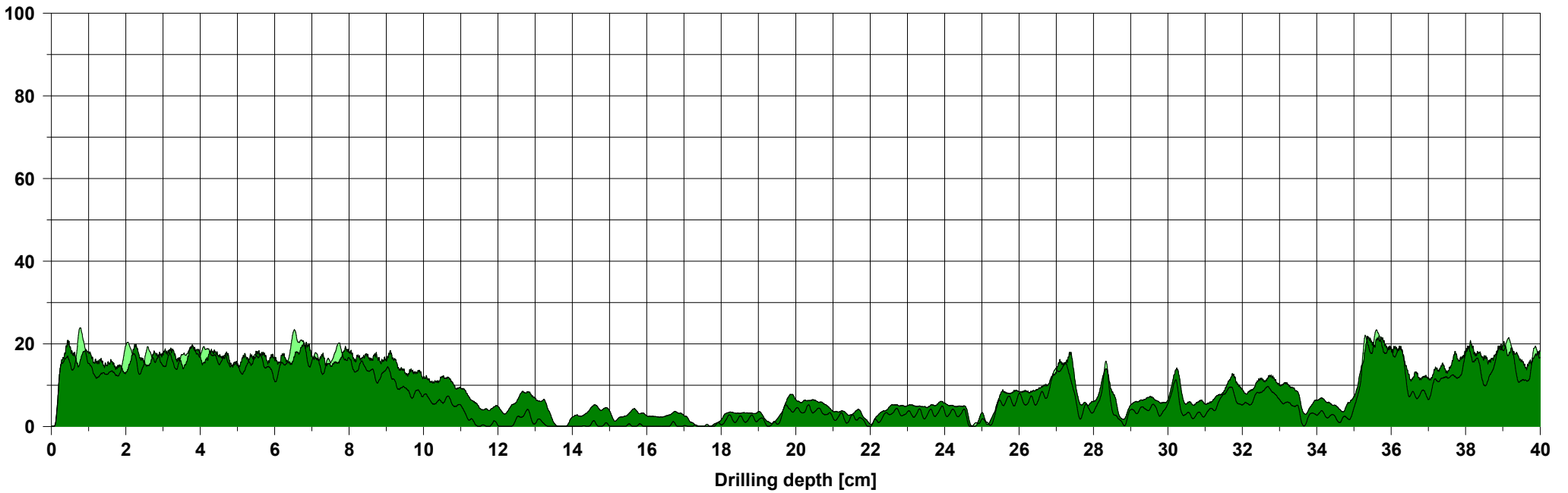
Assessment

Comment

Measuring / object data

Measurement no.:	231	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.6A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +69°	Direction:	
Date	: 19.03.2025	Offset	: 124 / 248	Species	:
Time	: 14:43:54	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



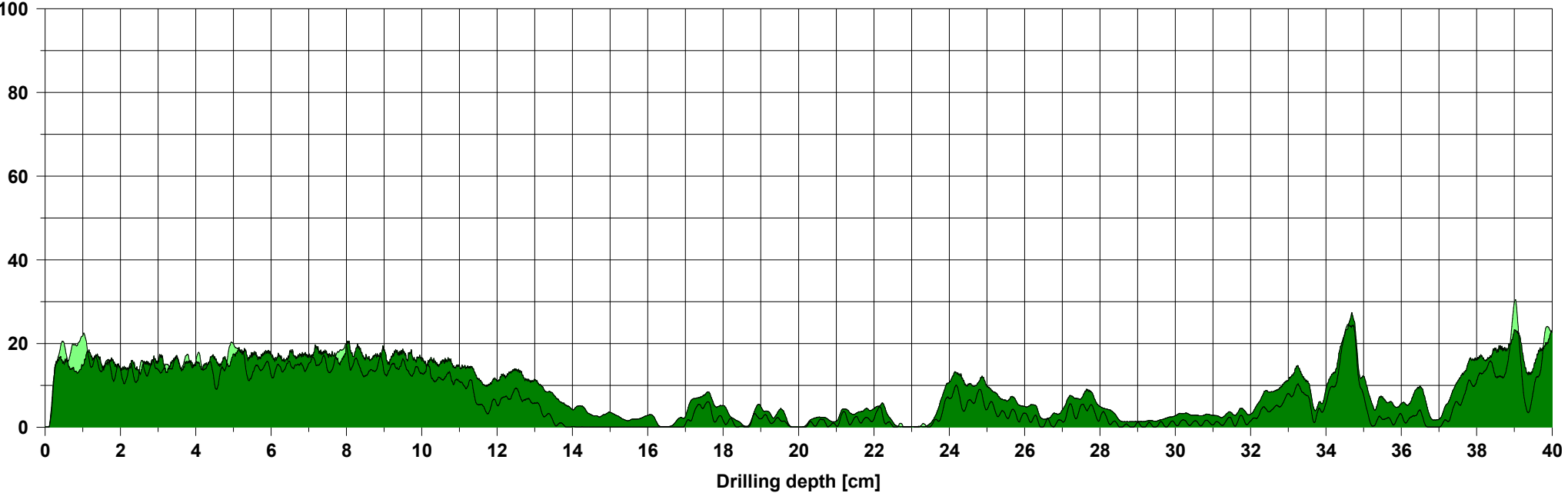
Assessment

Comment

Measuring / object data

Measurement no.:	232	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.6A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +72°	Direction:	
Date	: 19.03.2025	Offset	: 125 / 249	Species	:
Time	: 14:44:55	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



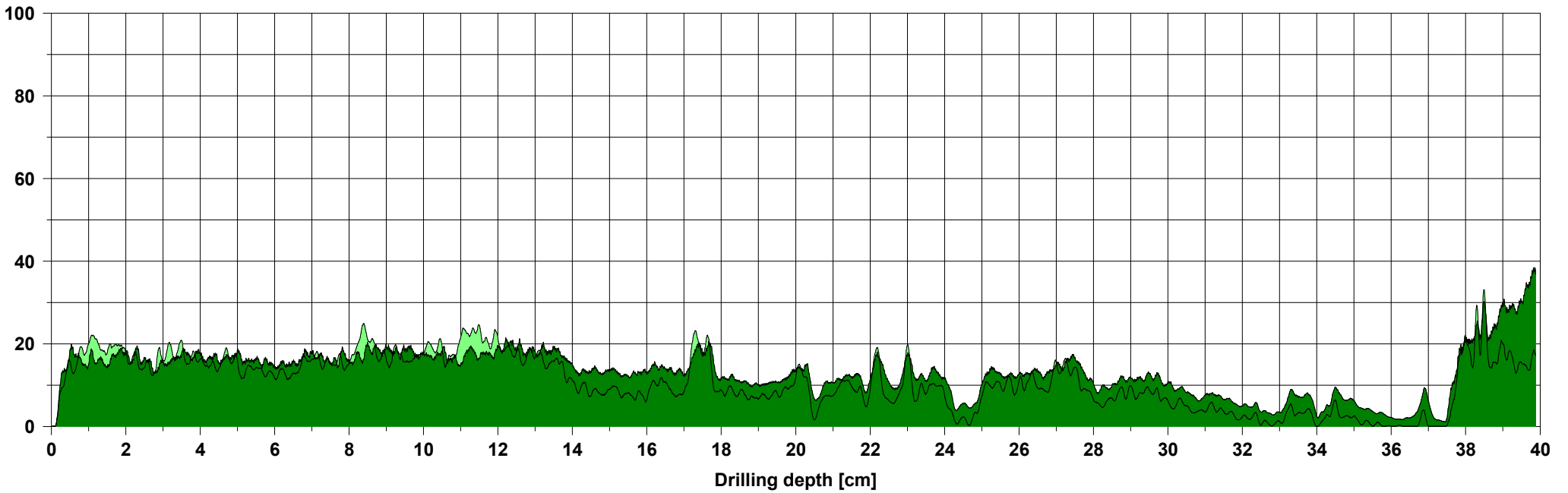
Assessment

Comment

Measuring / object data

Measurement no.:	233	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.12.6A20	Needle state:	---	Level	:
Drilling depth	: 39,88 cm	Tilt	: +54°	Direction:	
Date	: 19.03.2025	Offset	: 125 / 253	Species	:
Time	: 14:46:40	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

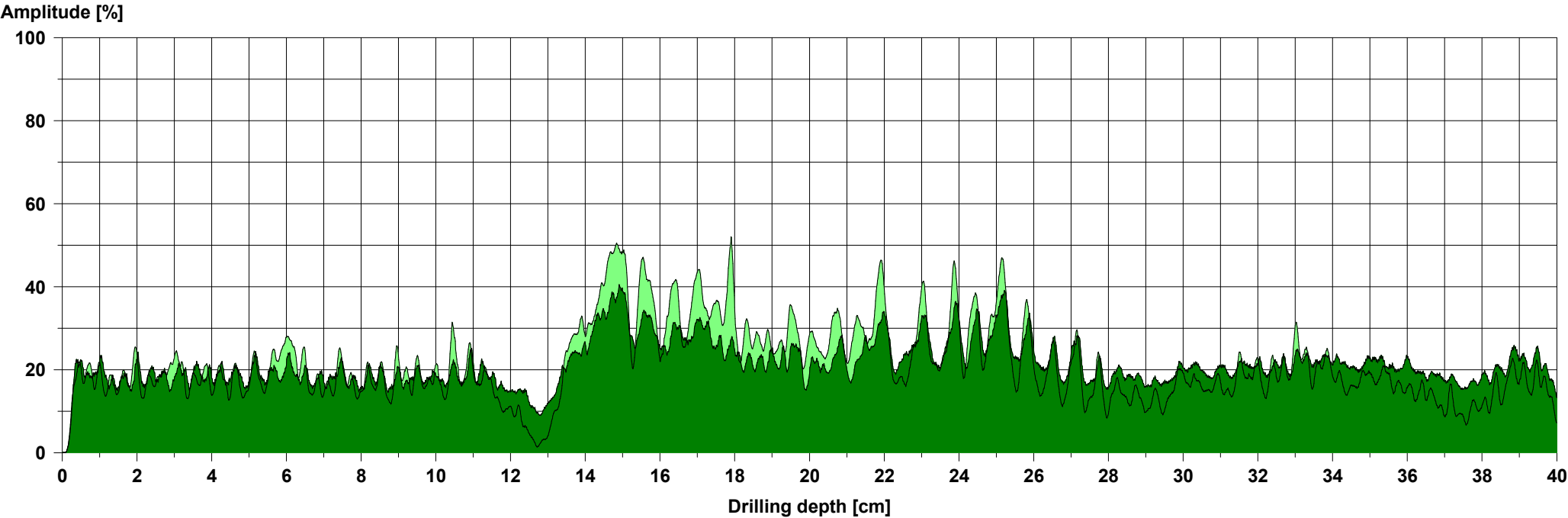


Assessment

Comment

Measuring / object data

Measurement no.:	234	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +69°	Direction:	
Date	: 19.03.2025	Offset	: 147 / 244	Species	:
Time	: 15:22:24	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:



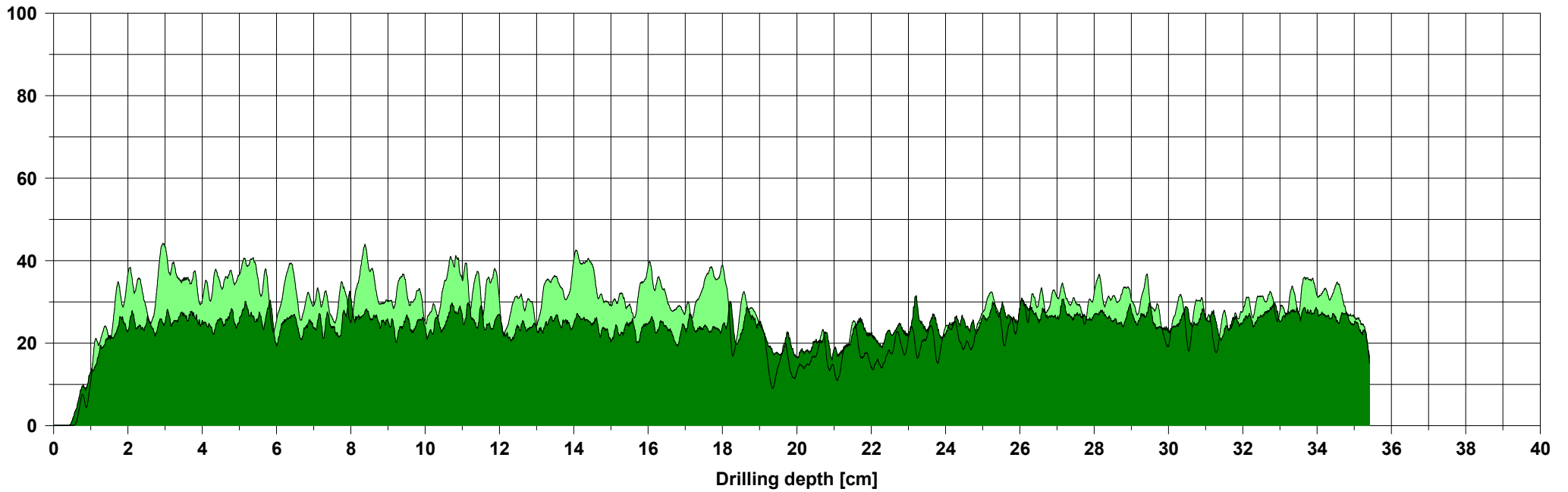
Assessment

Comment

Measuring / object data

Measurement no.:	235	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.2A	Needle state:	---	Level	:
Drilling depth	: 35,41 cm	Tilt	: +14°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 238	Species	:
Time	: 15:24:22	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

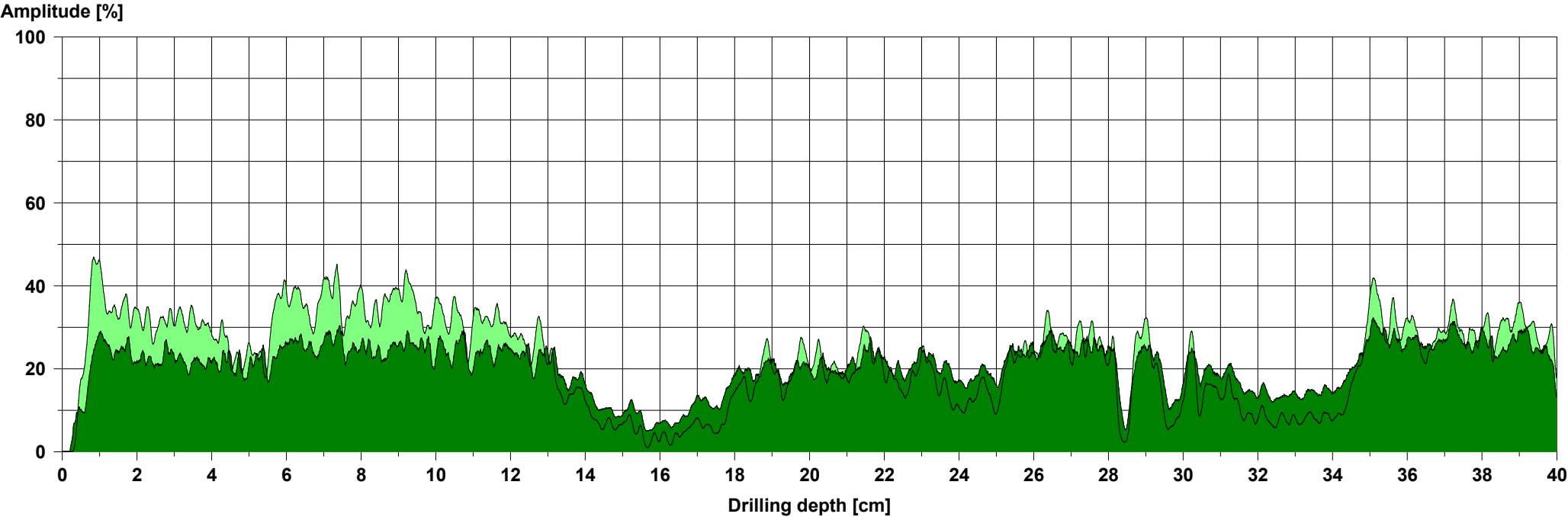
--

Comment

--

Measuring / object data

Measurement no.:	236	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.3A	Needle state:	---	Level	:
Drilling depth	: 39,99 cm	Tilt	: +26°	Direction:	
Date	: 19.03.2025	Offset	: 122 / 243	Species	:
Time	: 15:26:08	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

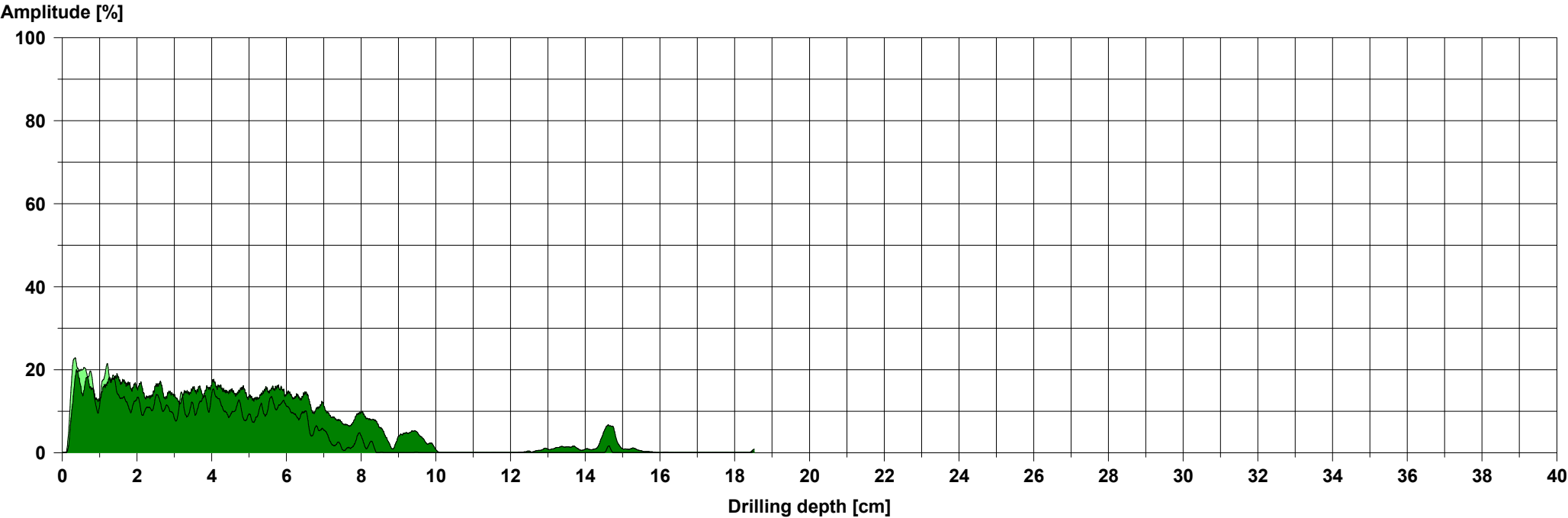


Assessment

Comment

Measuring / object data

Measurement no.:	237	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.4A1	Needle state:	---	Level	:
Drilling depth	: 18,52 cm	Tilt	: +51°	Direction:	
Date	: 19.03.2025	Offset	: 137 / 253	Species	:
Time	: 15:28:20	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:



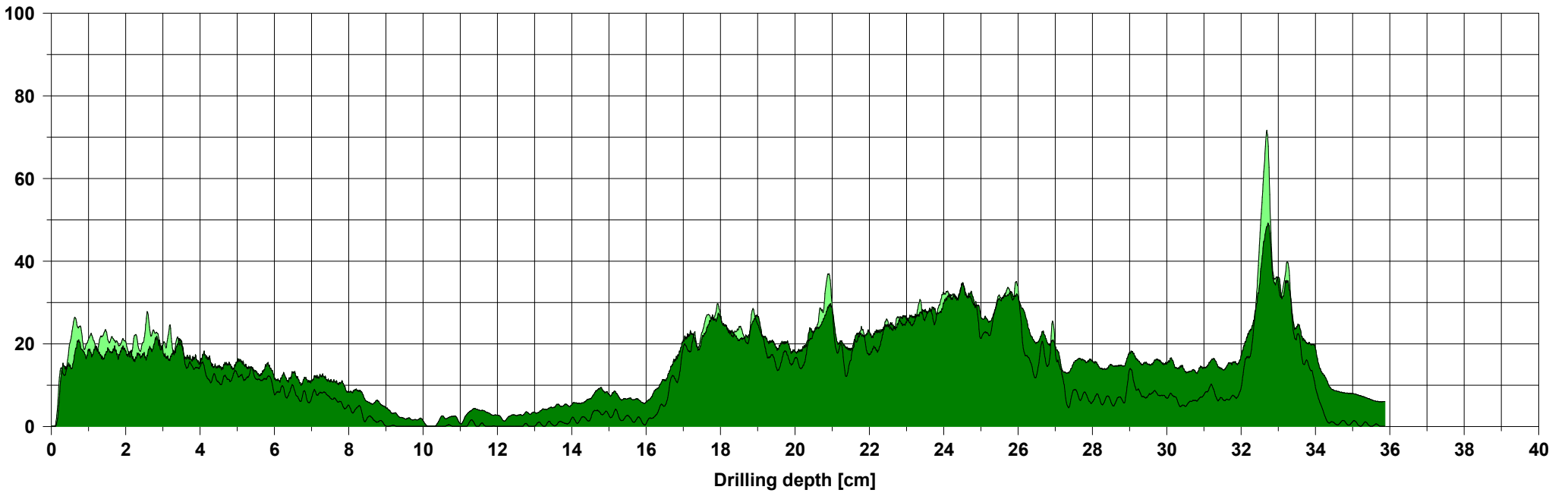
Assessment

Comment

Measuring / object data

Measurement no.:	238	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.4A5	Needle state:	---	Level	:
Drilling depth	: 35,87 cm	Tilt	: +51°	Direction:	
Date	: 19.03.2025	Offset	: 130 / 252	Species	:
Time	: 15:28:52	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

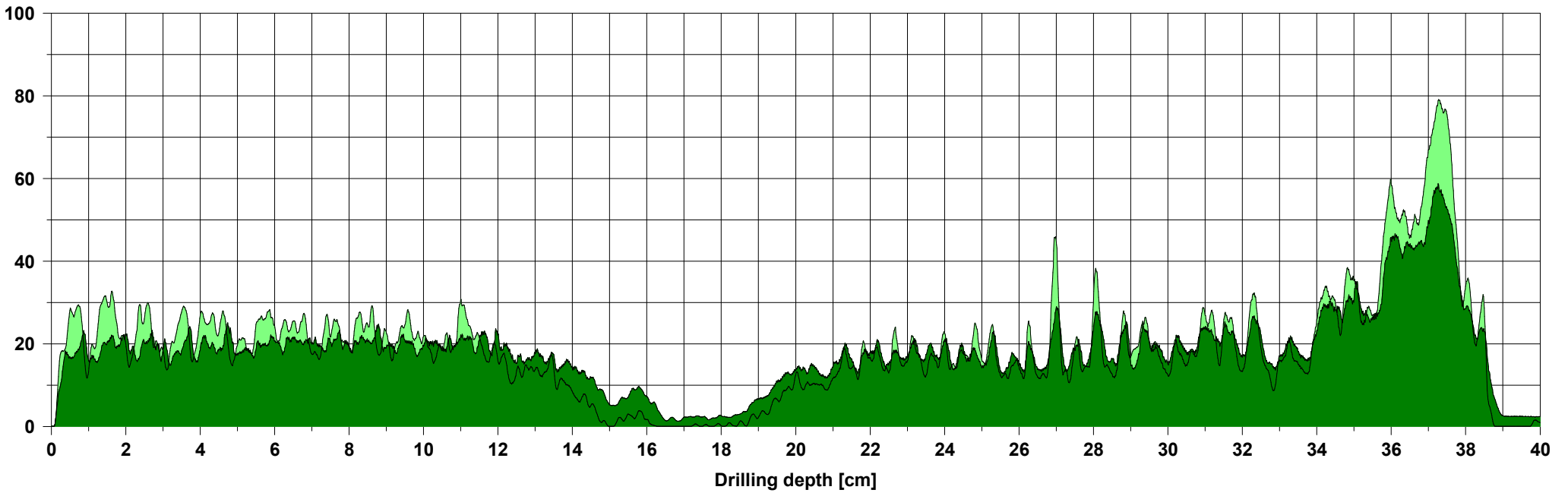
Comment

--

Measuring / object data

Measurement no.:	239	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.4A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 127 / 250	Species	:
Time	: 15:29:37	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



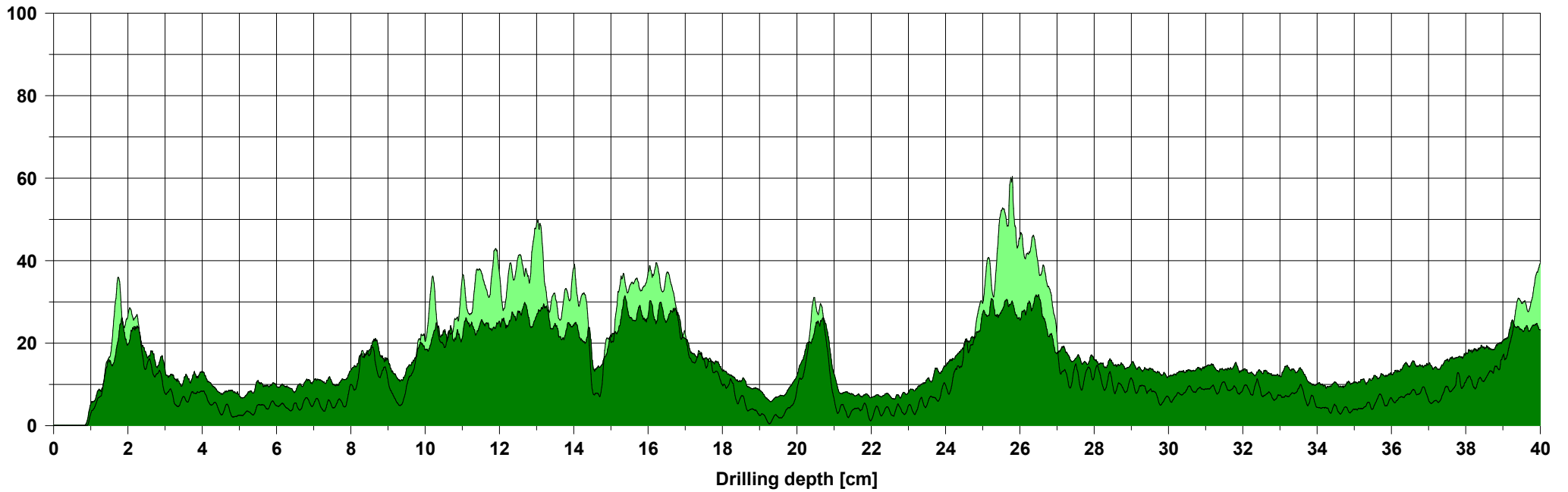
Assessment

Comment

Measuring / object data

Measurement no.:	240	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.5A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +44°	Direction:	
Date	: 19.03.2025	Offset	: 128 / 251	Species	:
Time	: 15:31:34	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

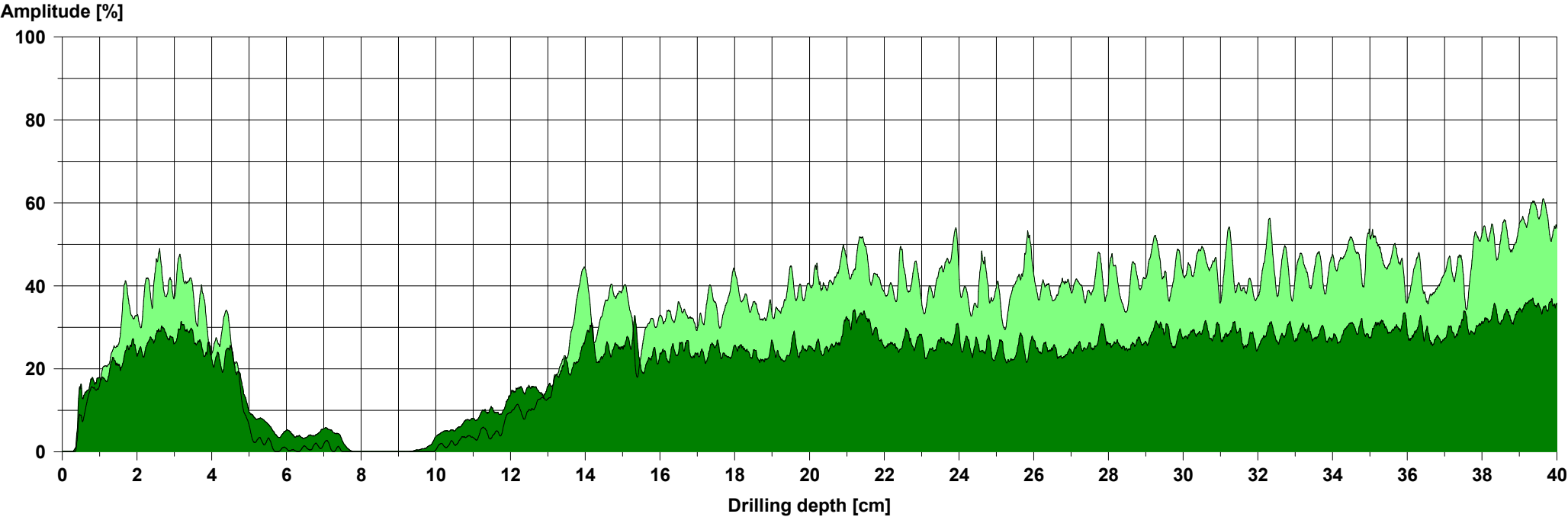


Assessment

Comment

Measuring / object data

Measurement no.:	241	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.5AO	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +45°	Direction:	
Date	: 19.03.2025	Offset	: 123 / 252	Species	:
Time	: 15:32:38	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min			Name	:



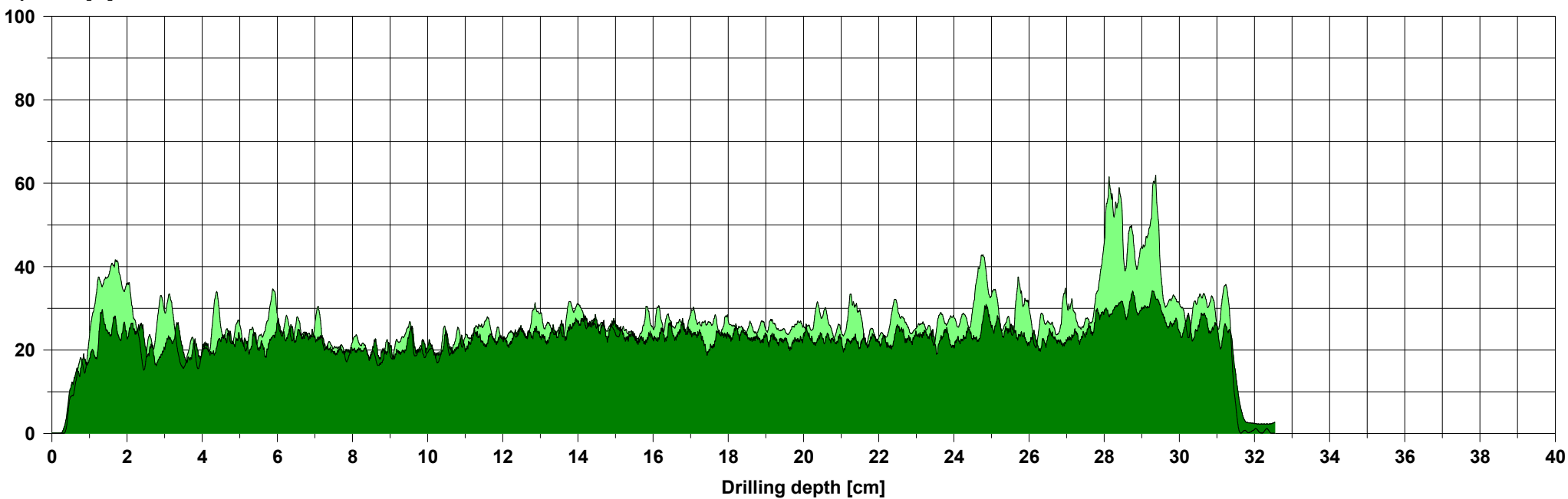
Assessment

Comment

Measuring / object data

Measurement no.:	242	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.13.6A	Needle state:	---	Level	:
Drilling depth	: 32,54 cm	Tilt	: +38°	Direction:	
Date	: 19.03.2025	Offset	: 120 / 249	Species	:
Time	: 15:35:16	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

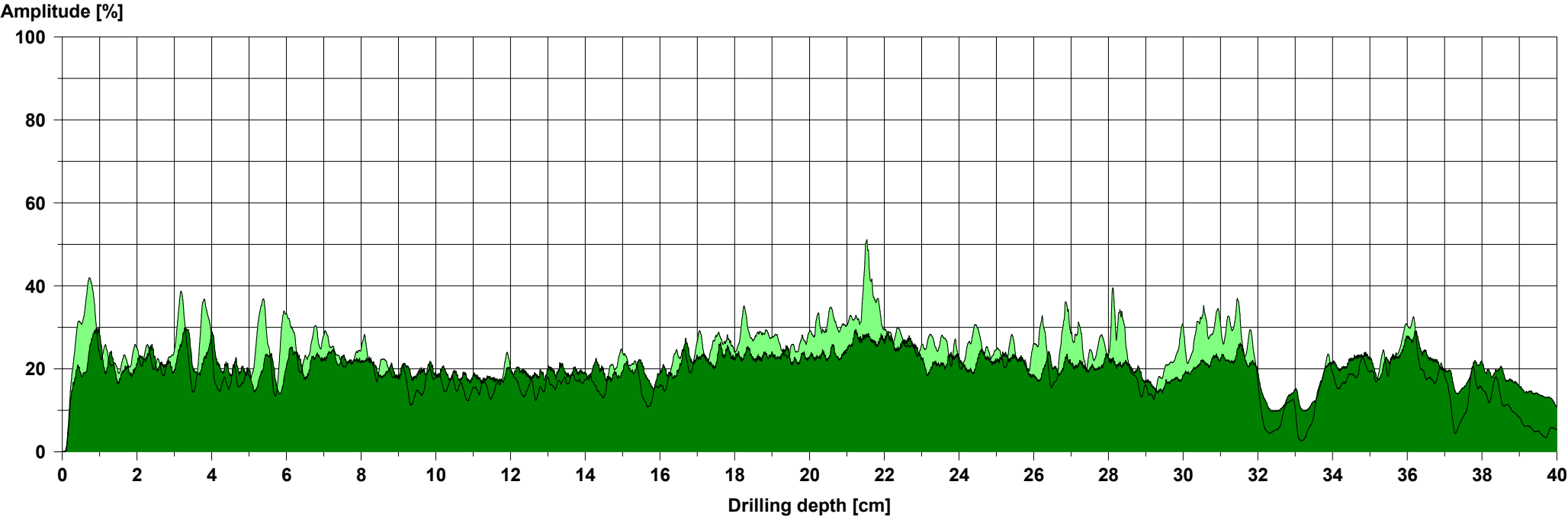


Assessment

Comment

Measuring / object data

Measurement no.:	243	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.14.1A7	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +53°	Direction:	
Date	: 19.03.2025	Offset	: 131 / 247	Species	:
Time	: 15:45:43	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



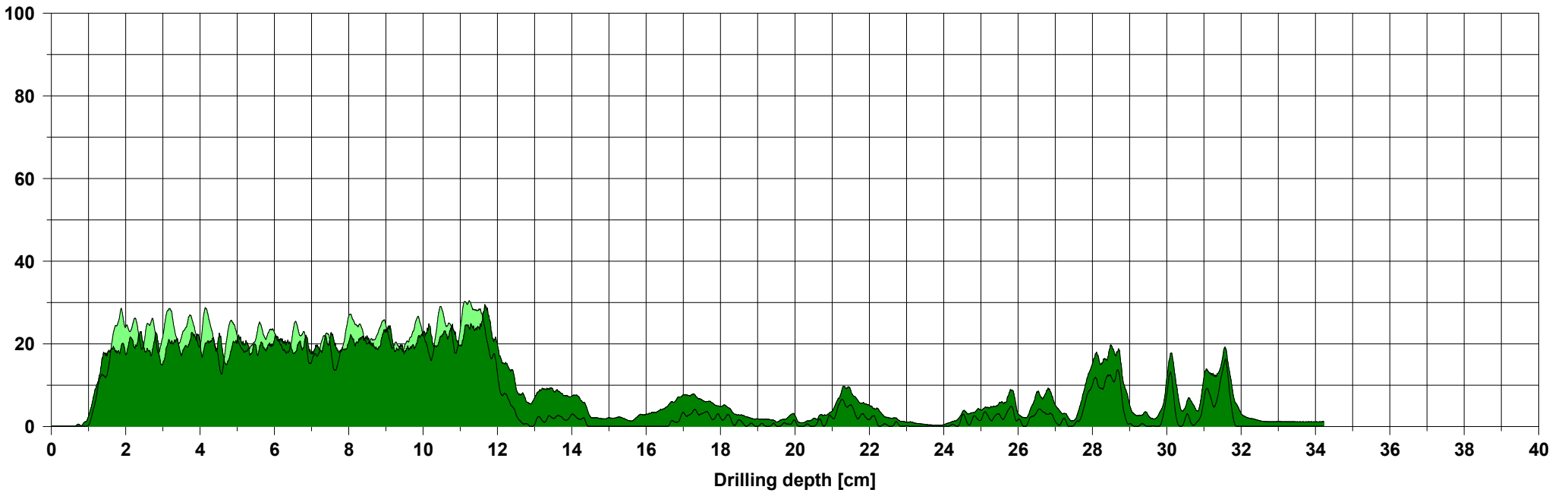
Assessment

Comment

Measuring / object data

Measurement no.:	244	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.14.2A	Needle state:	---	Level	:
Drilling depth	: 34,23 cm	Tilt	: +19°	Direction:	
Date	: 19.03.2025	Offset	: 120 / 239	Species	:
Time	: 15:40:57	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

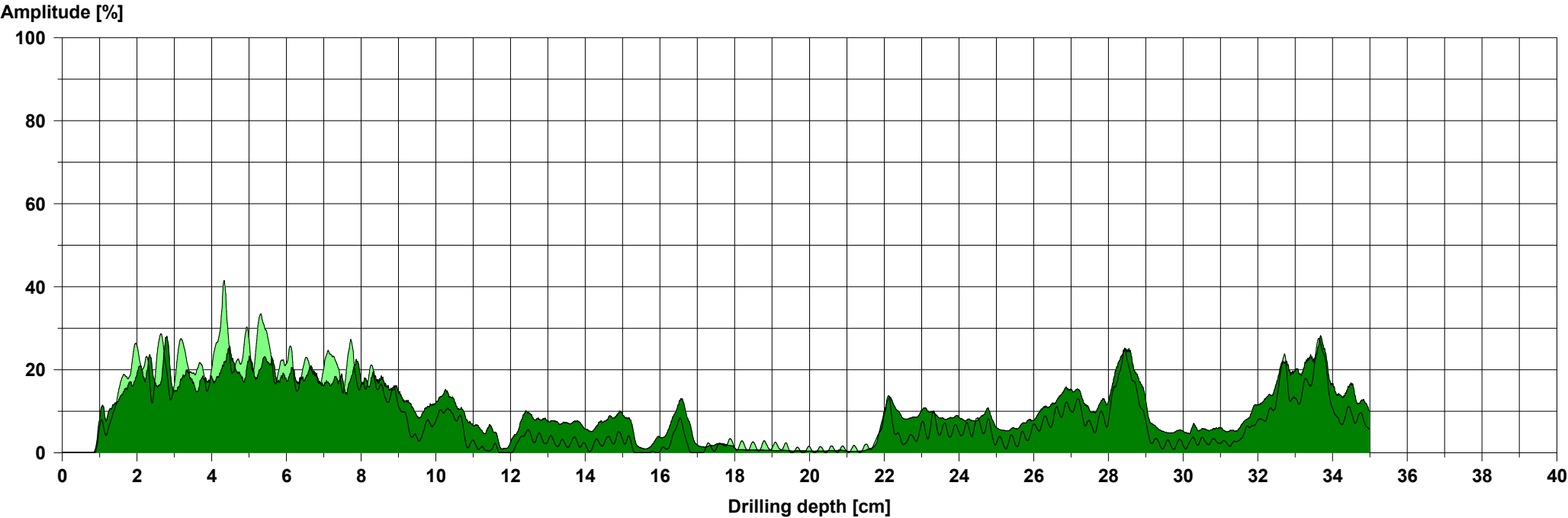
--

Comment

--

Measuring / object data

Measurement no.:	245	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.14.2AO	Needle state:	---	Level	:
Drilling depth	: 34,98 cm	Tilt	: +30°	Direction:	
Date	: 19.03.2025	Offset	: 118 / 260	Species	:
Time	: 15:43:10	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min			Name	:



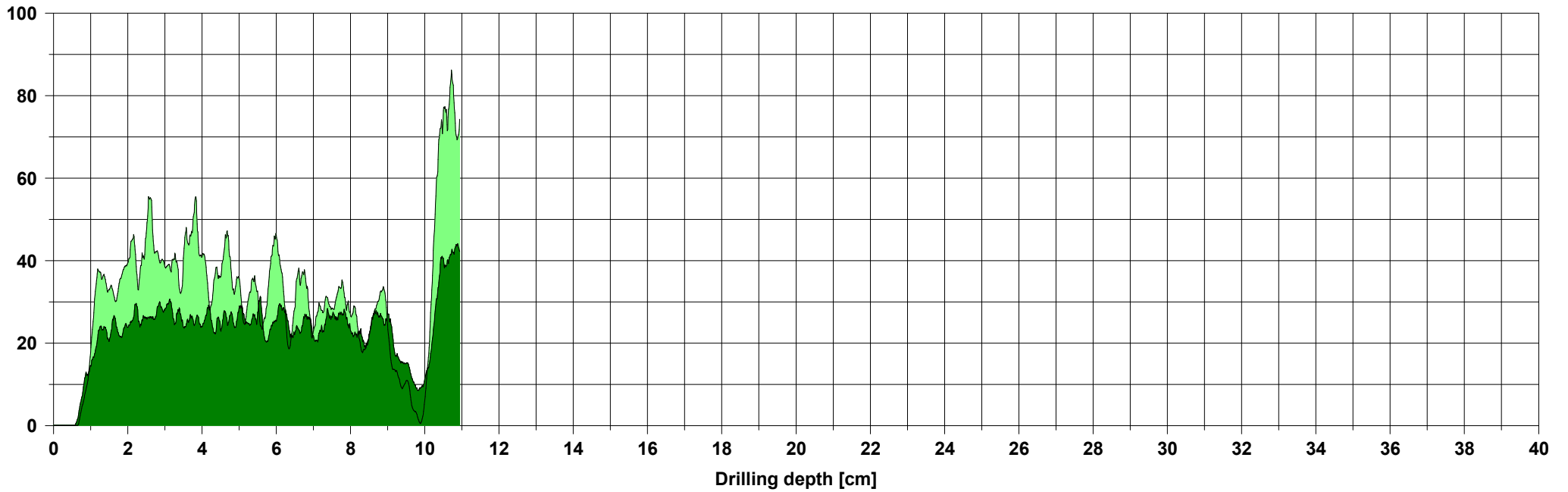
Assessment

Comment

Measuring / object data

Measurement no.:	246	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.14.2A/B	Needle state:	---	Level	:
Drilling depth	: 10,94 cm	Tilt	: -9°	Direction:	
Date	: 19.03.2025	Offset	: 109 / 247	Species	:
Time	: 15:41:49	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



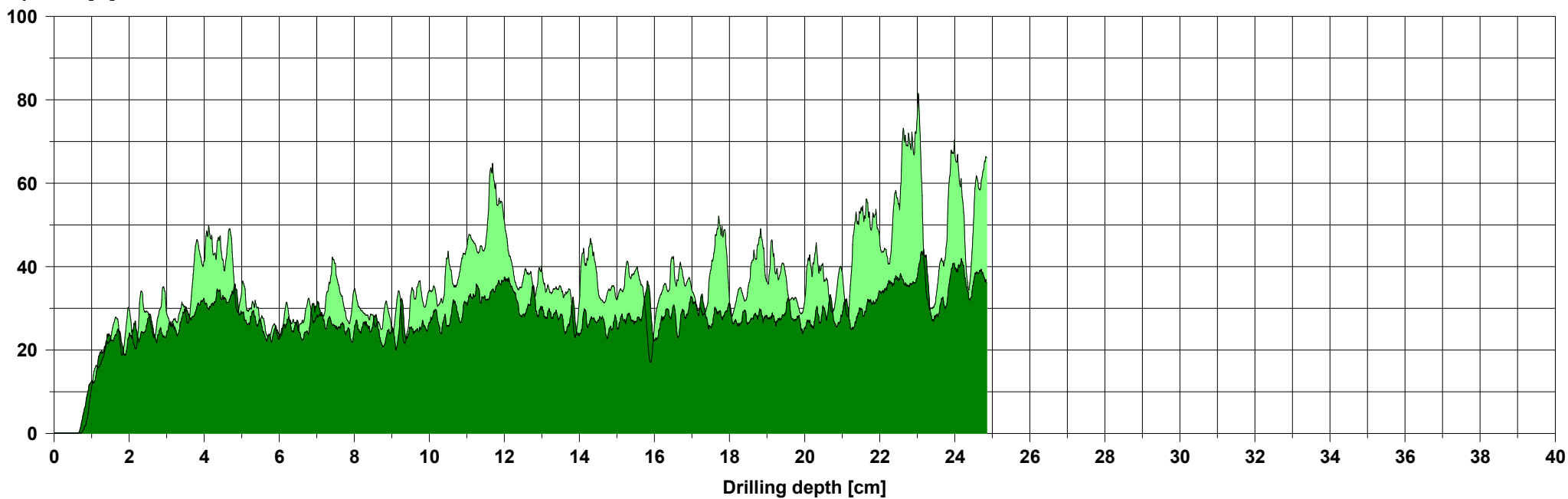
Assessment

Comment

Measuring / object data

Measurement no.:	247	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.14.3A	Needle state:	---	Level	:
Drilling depth	: 24,85 cm	Tilt	: +25°	Direction:	
Date	: 19.03.2025	Offset	: 135 / 244	Species	:
Time	: 15:38:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

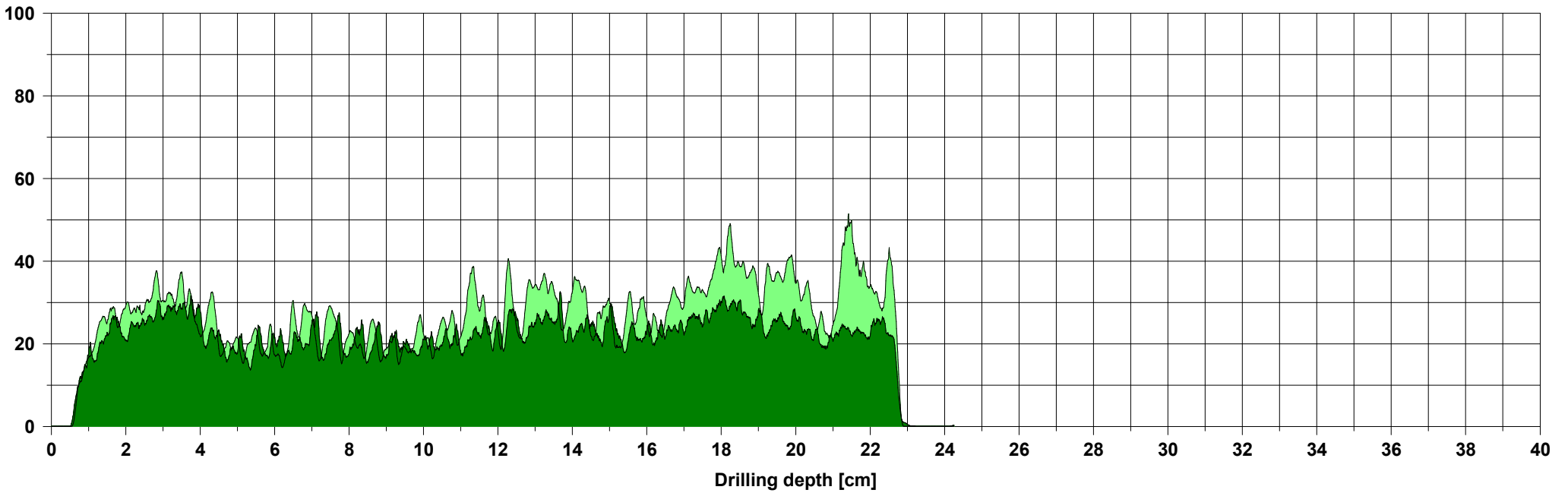
Comment

--

Measuring / object data

Measurement no.:	248	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.14.4A	Needle state:	---	Level	:
Drilling depth	: 24,26 cm	Tilt	: +40°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 249	Species	:
Time	: 15:37:02	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

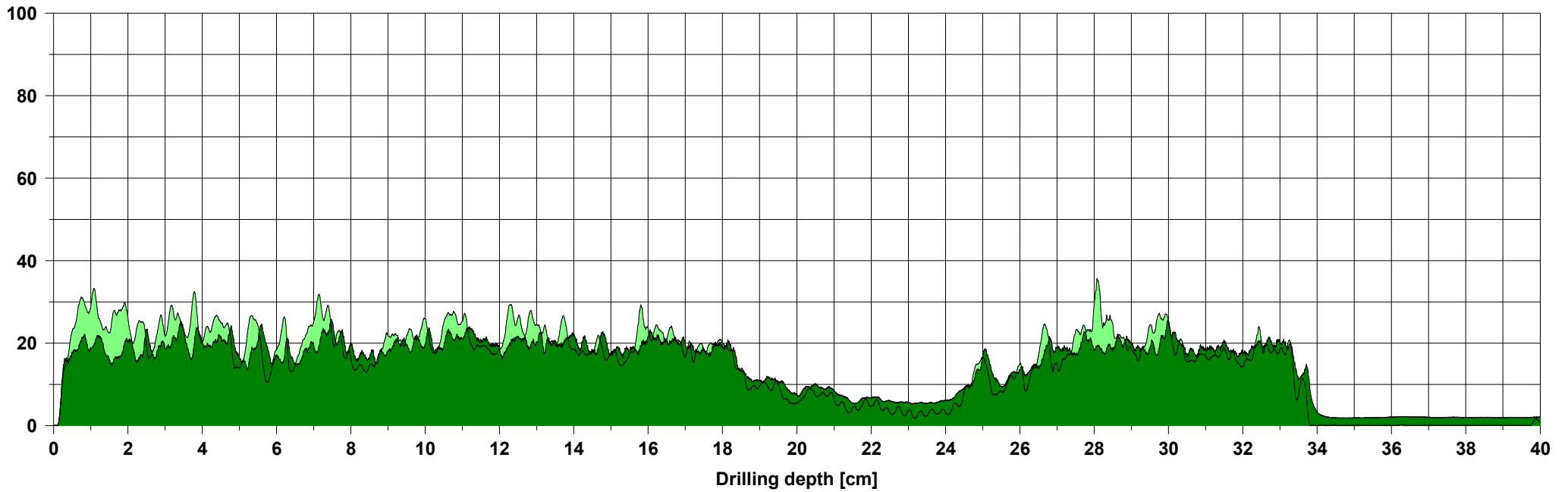
Comment

--

Measuring / object data

Measurement no.:	249	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.15.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 128 / 247	Species	:
Time	: 15:48:37	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



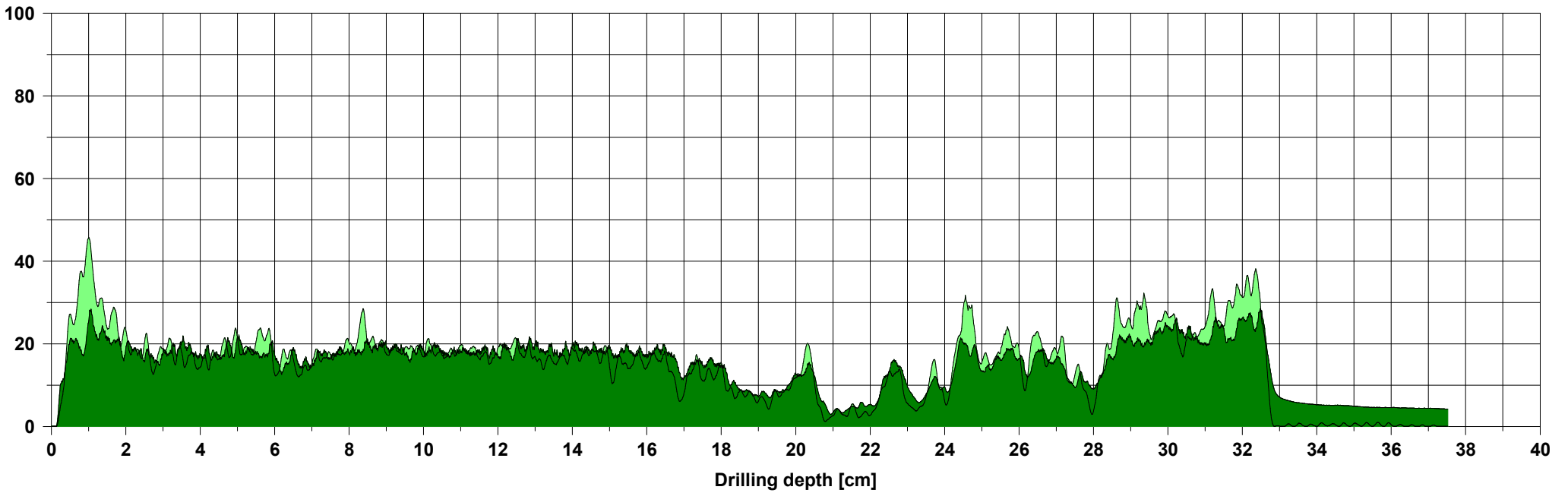
Assessment

Comment

Measuring / object data

Measurement no.:	250	Speed	: 2000 r/min	Diameter:	
ID number	: EM.3.15.2A1	Needle state:	---	Level	:
Drilling depth	: 37,52 cm	Tilt	: +51°	Direction:	
Date	: 19.03.2025	Offset	: 130 / 247	Species	:
Time	: 15:50:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



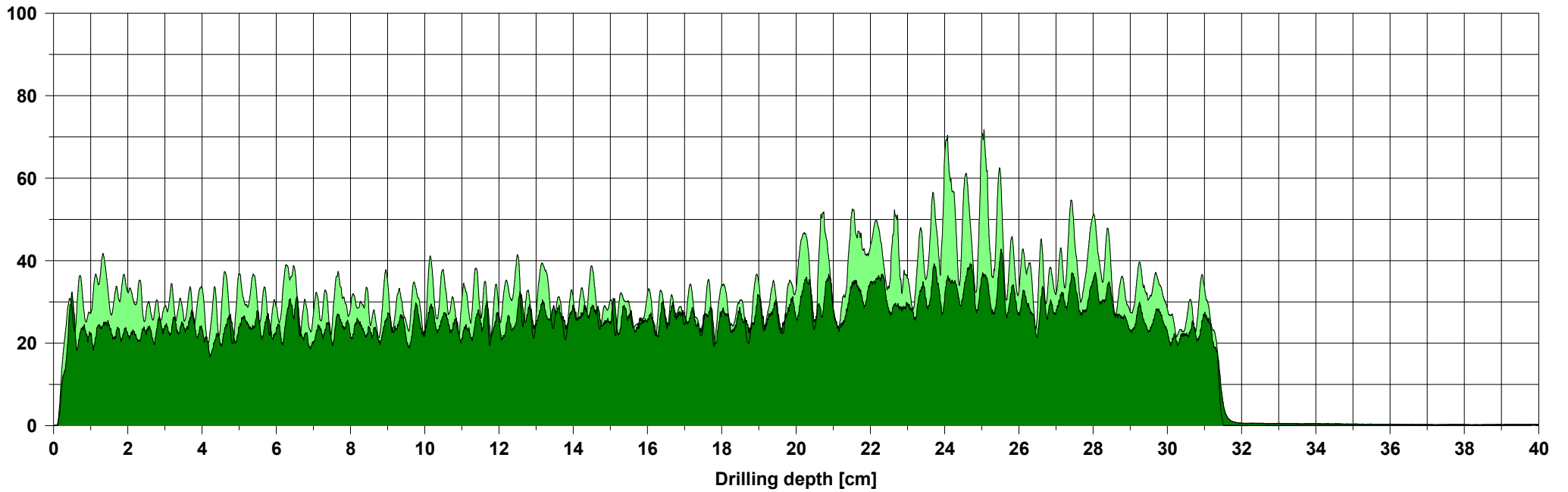
Assessment

Comment

Measuring / object data

Measurement no.:	251	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.1A1	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +60°	Direction:	
Date	: 19.03.2025	Offset	: 146 / 247	Species	:
Time	: 16:15:39	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

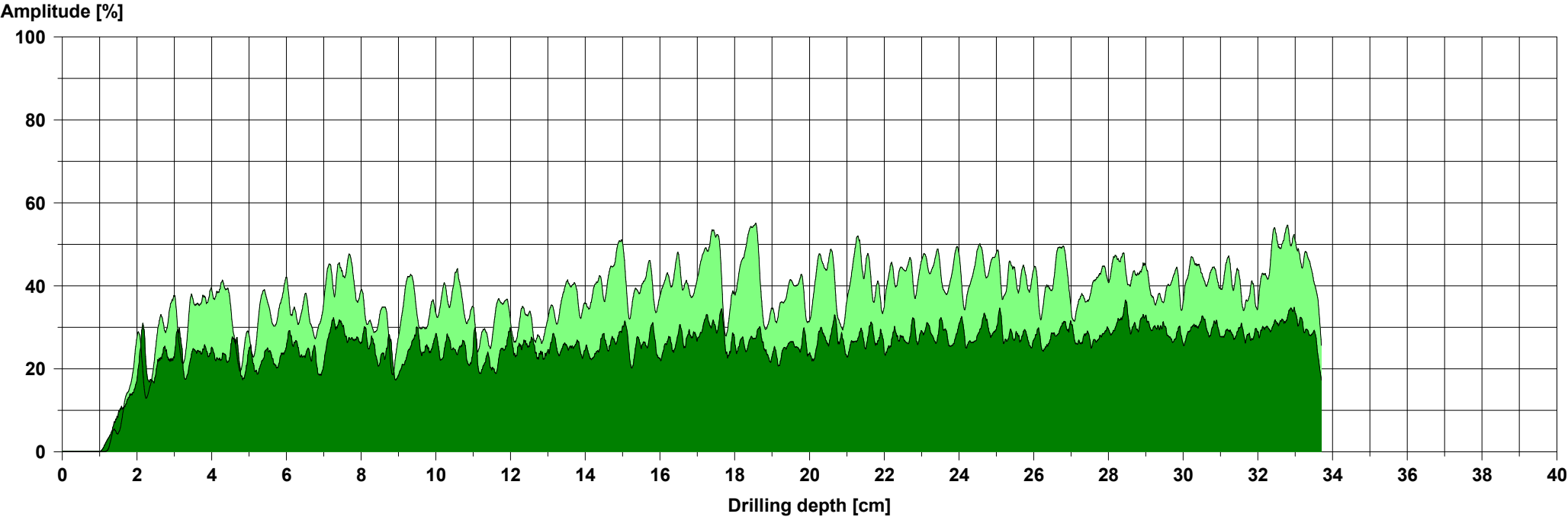
--

Comment

--

Measuring / object data

Measurement no.:	252	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.2A	Needle state:	---	Level	:
Drilling depth	: 33,70 cm	Tilt	: +25°	Direction:	
Date	: 19.03.2025	Offset	: 135 / 243	Species	:
Time	: 16:18:22	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

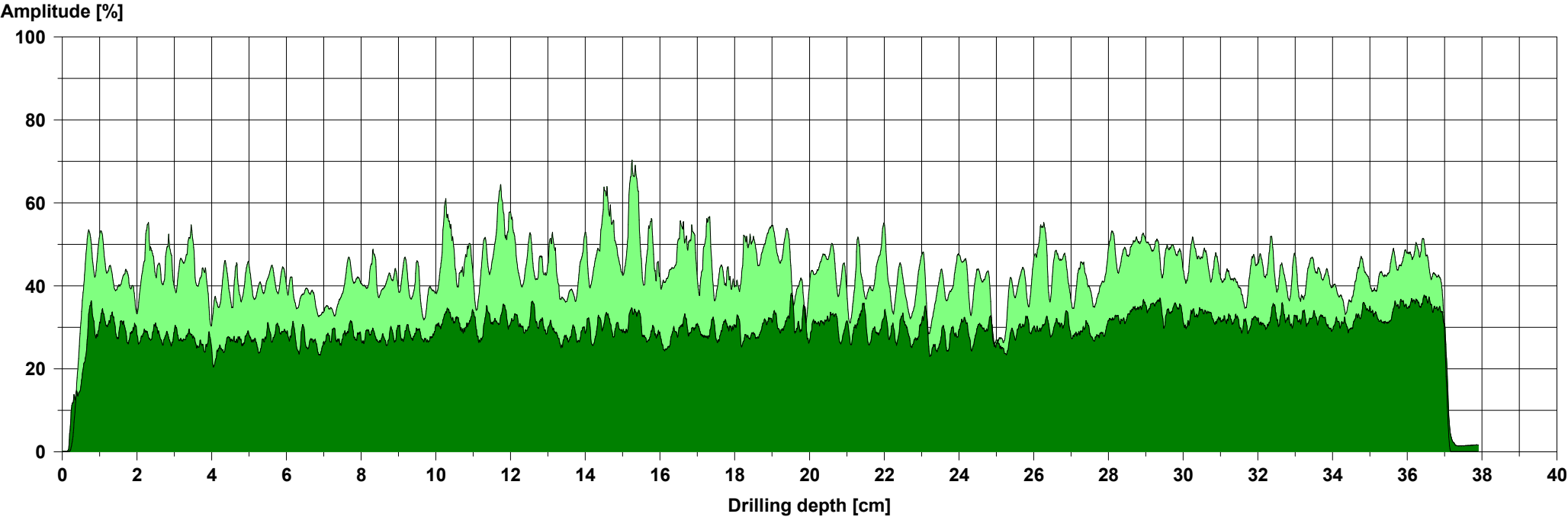


Assessment

Comment

Measuring / object data

Measurement no.:	253	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.3A	Needle state:	---	Level	:
Drilling depth	: 37,90 cm	Tilt	: +33°	Direction:	
Date	: 19.03.2025	Offset	: 144 / 245	Species	:
Time	: 16:19:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



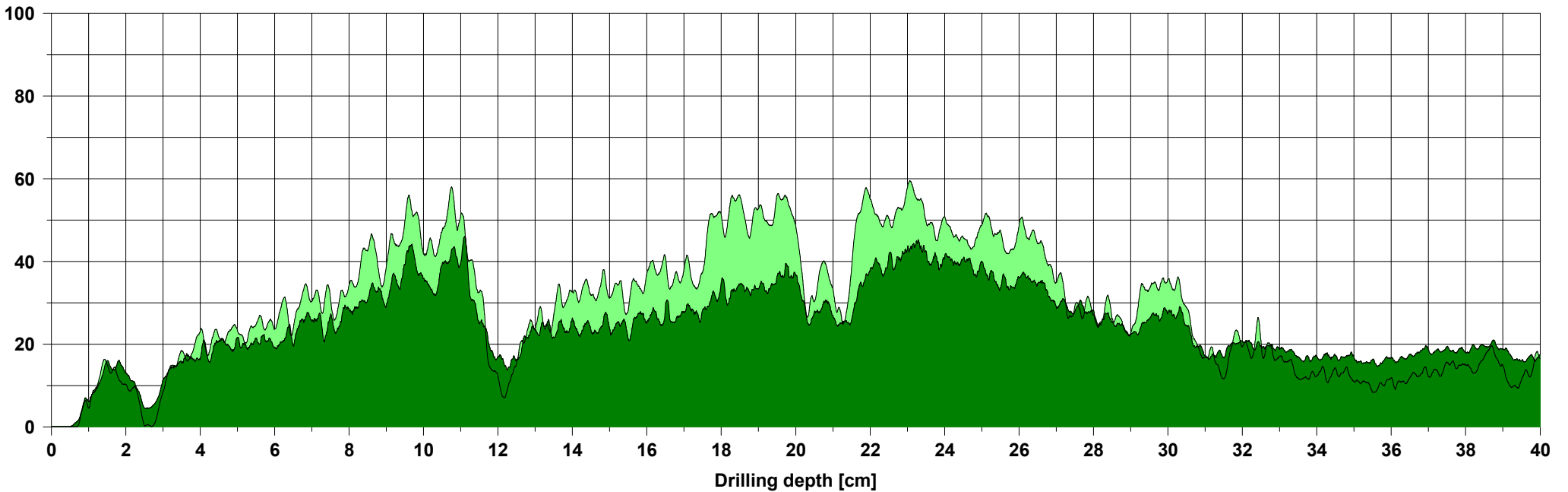
Assessment

Comment

Measuring / object data

Measurement no.:	254	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +27°	Direction:	
Date	: 19.03.2025	Offset	: 129 / 245	Species	:
Time	: 16:21:36	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



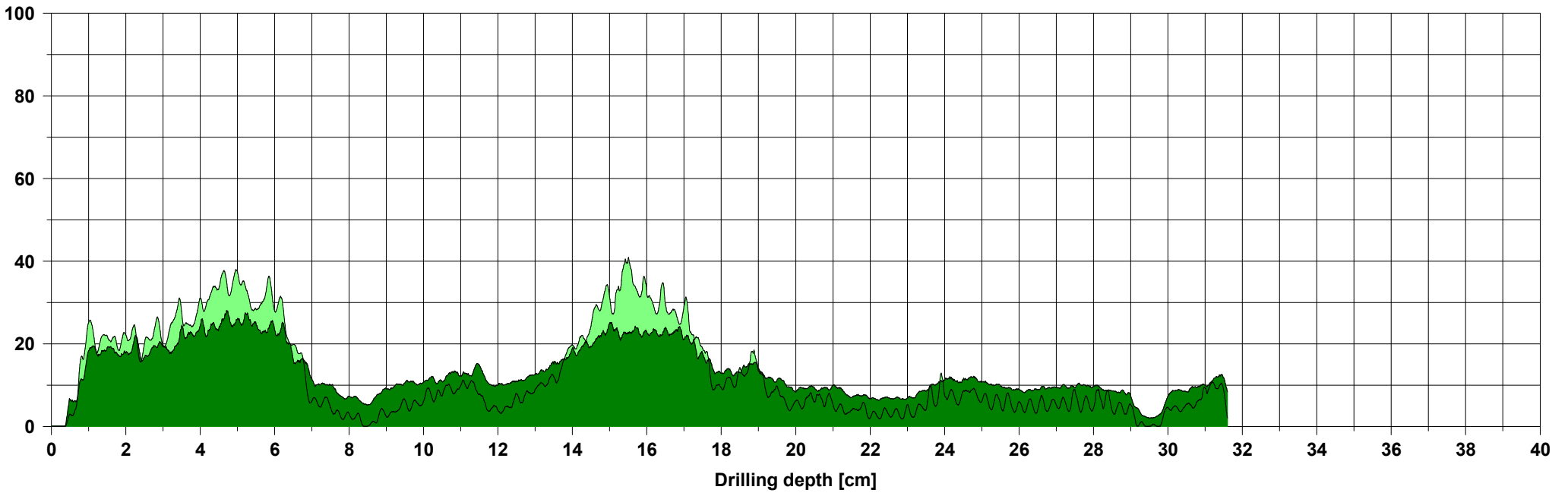
Assessment

Comment

Measuring / object data

Measurement no.:	255	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.5A	Needle state:	---	Level	:
Drilling depth	: 31,60 cm	Tilt	: +29°	Direction:	
Date	: 19.03.2025	Offset	: 130 / 245	Species	:
Time	: 16:23:11	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

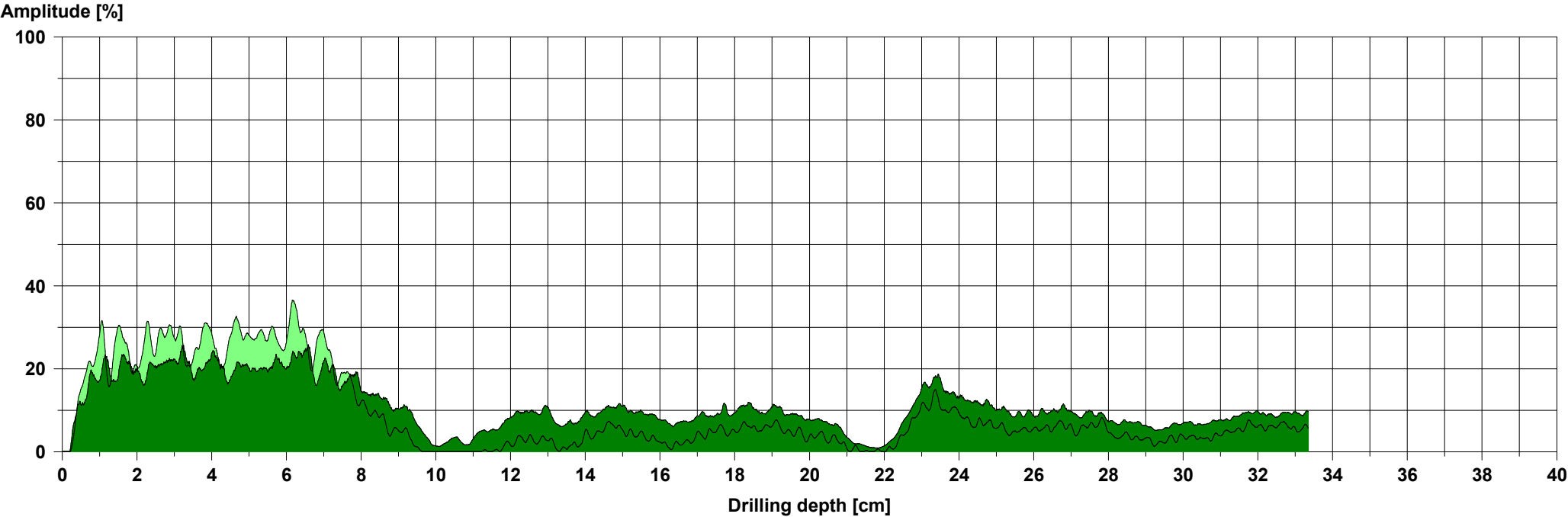
--

Comment

--

Measuring / object data

Measurement no.:	256	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.5A/B	Needle state:	---	Level	:
Drilling depth	: 33,35 cm	Tilt	: -5°	Direction:	
Date	: 19.03.2025	Offset	: 115 / 249	Species	:
Time	: 16:24:33	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



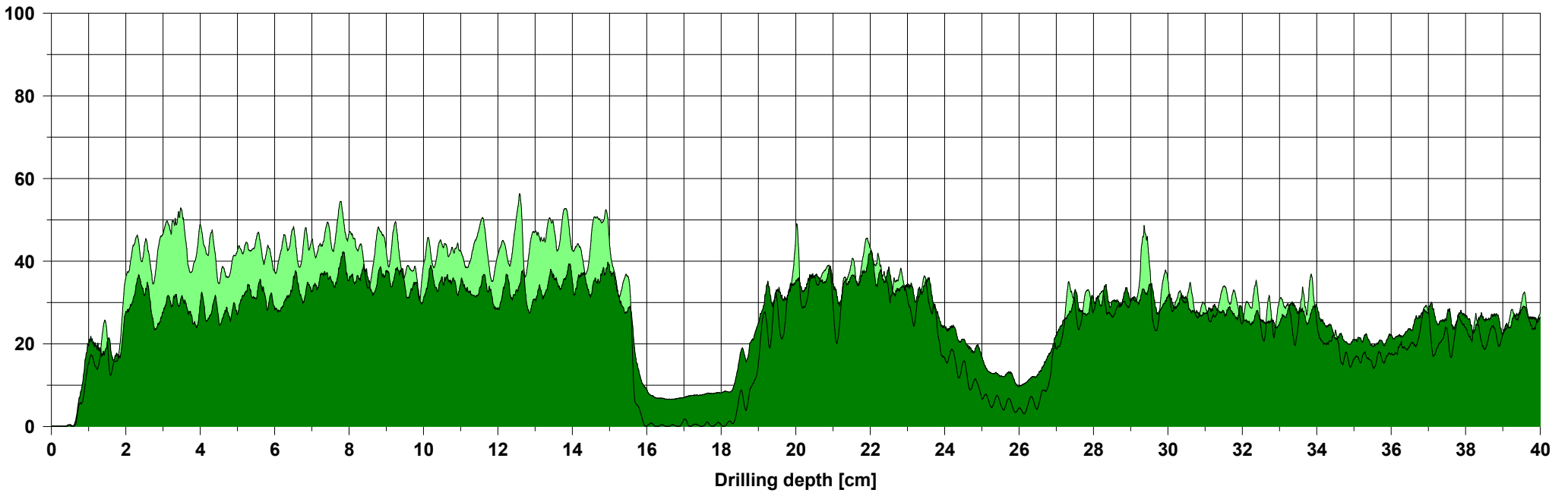
Assessment

Comment

Measuring / object data

Measurement no.:	257	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.1.6A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +46°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 255	Species	:
Time	: 16:26:30	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



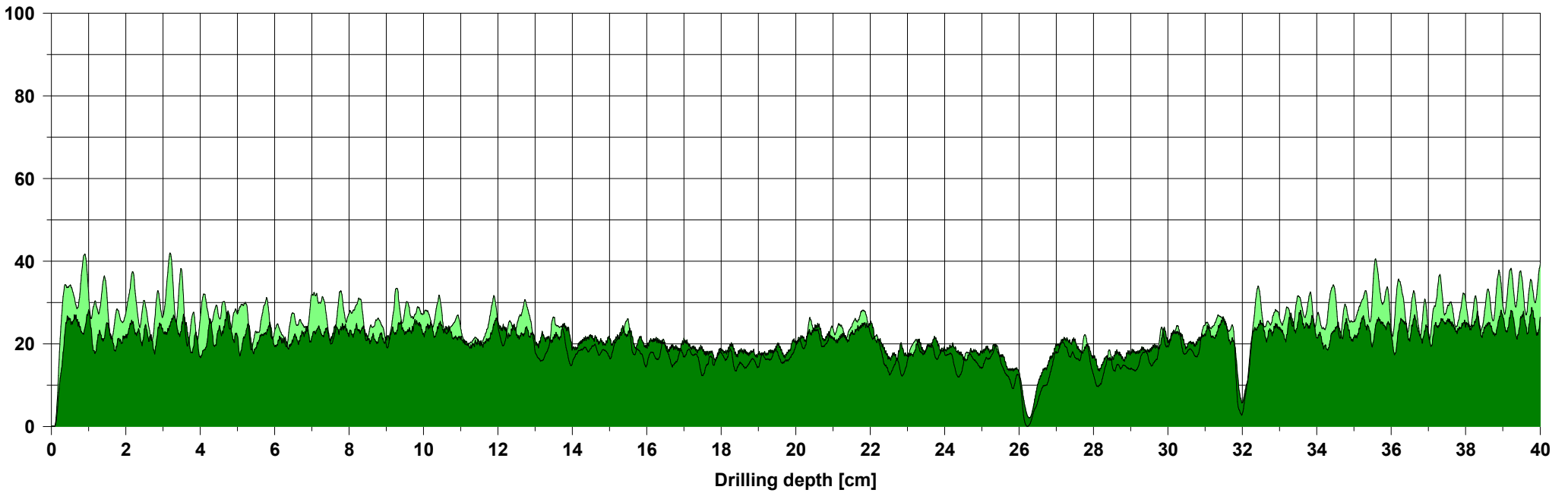
Assessment

Comment

Measuring / object data

Measurement no.:	258	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +69°	Direction:	
Date	: 19.03.2025	Offset	: 130 / 248	Species	:
Time	: 16:38:08	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

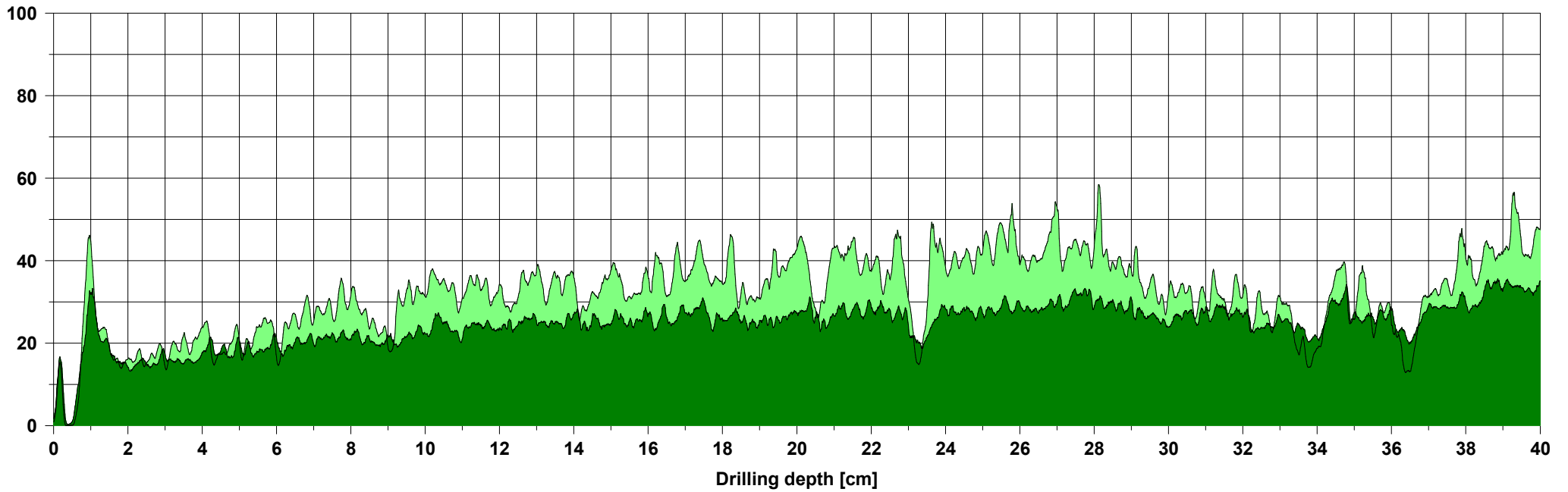
Comment

--

Measuring / object data

Measurement no.:	259	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 247	Species	:
Time	: 16:36:31	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



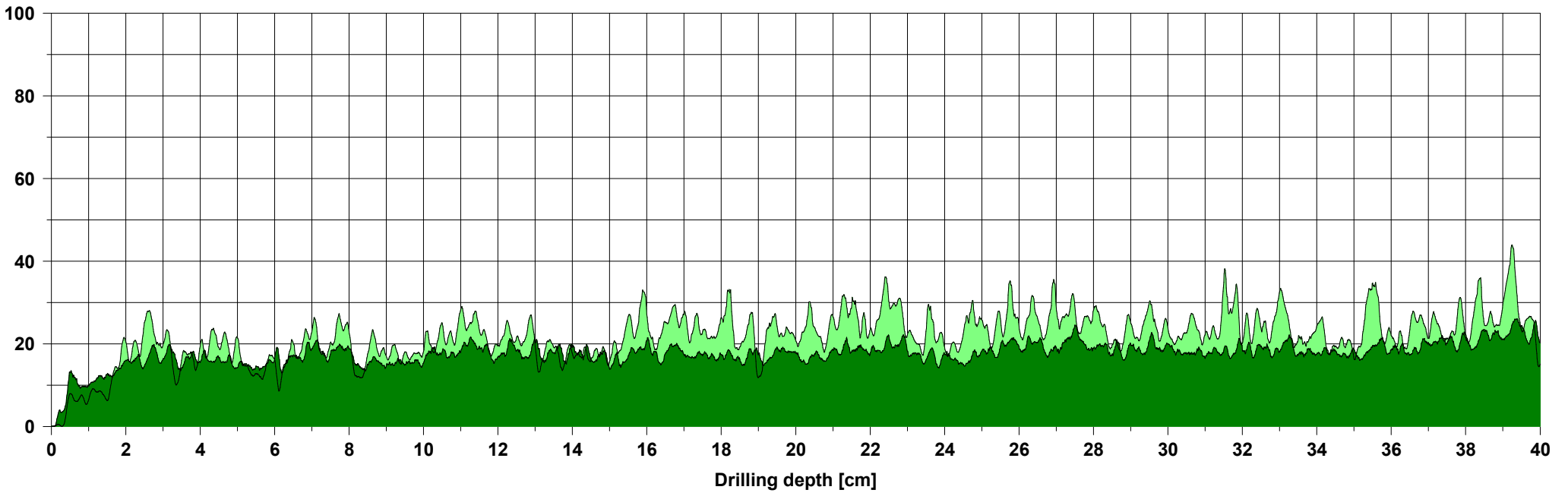
Assessment

Comment

Measuring / object data

Measurement no.:	260	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 127 / 252	Species	:
Time	: 16:34:49	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



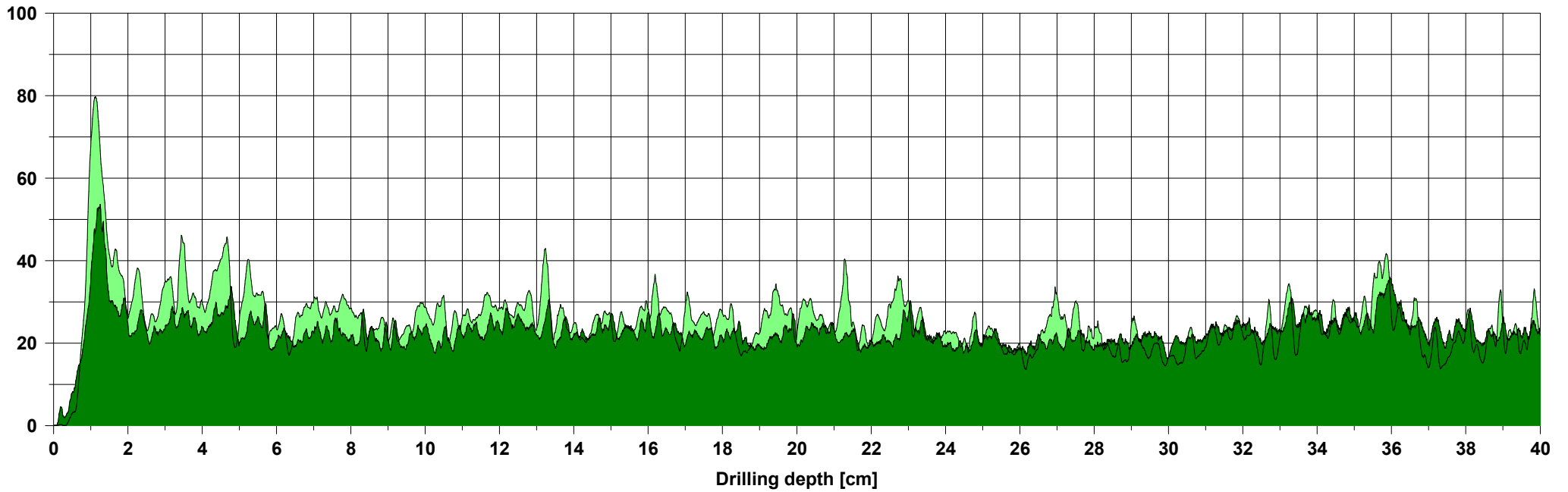
Assessment

Comment

Measuring / object data

Measurement no.:	261	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +51°	Direction:	
Date	: 19.03.2025	Offset	: 141 / 248	Species	:
Time	: 16:33:09	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

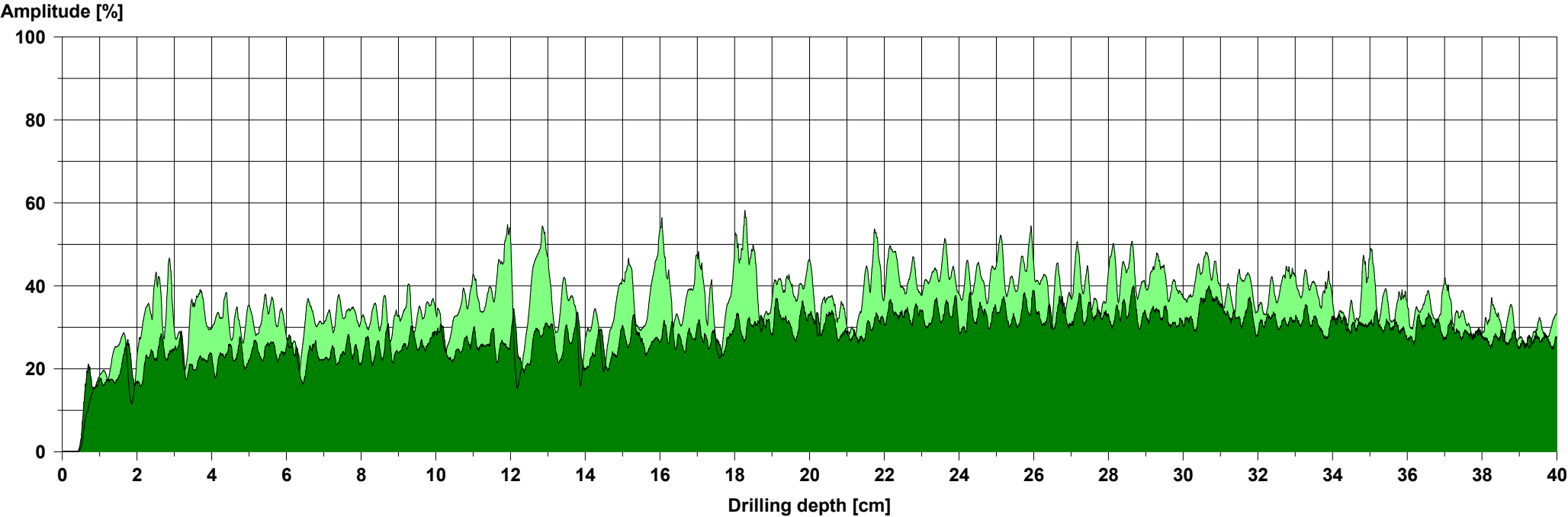


Assessment

Comment

Measuring / object data

Measurement no.:	262	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.5A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 19.03.2025	Offset	: 128 / 247	Species	:
Time	: 16:31:01	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



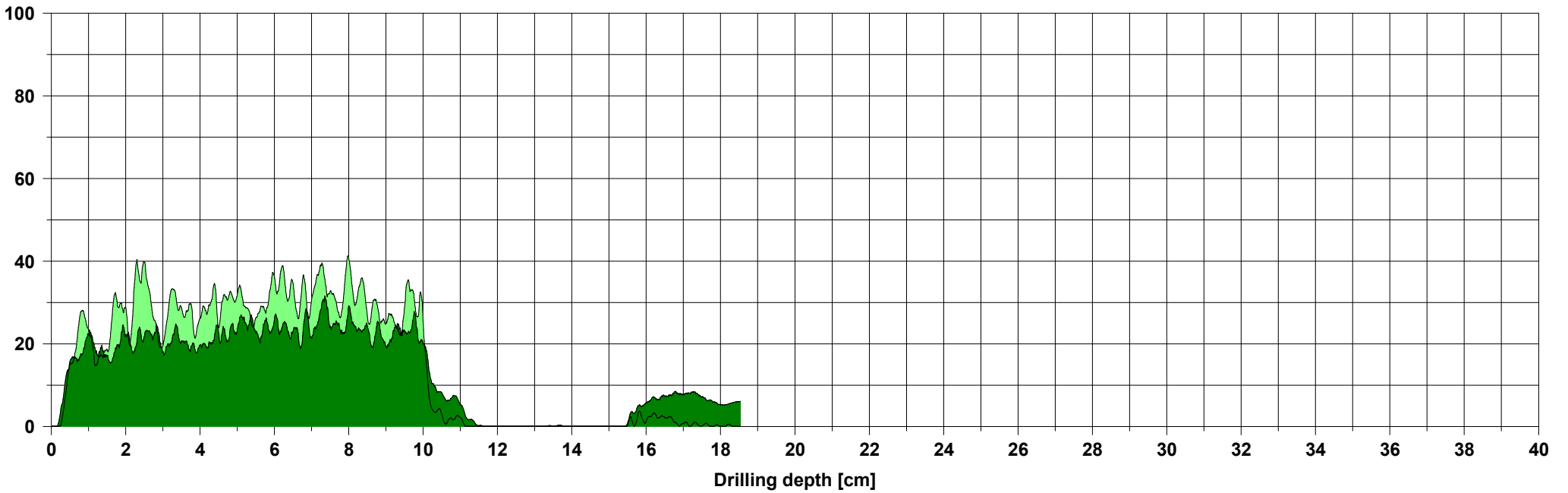
Assessment

Comment

Measuring / object data

Measurement no.:	263	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.6A	Needle state:	---	Level	:
Drilling depth	: 18,53 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 133 / 252	Species	:
Time	: 16:28:42	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

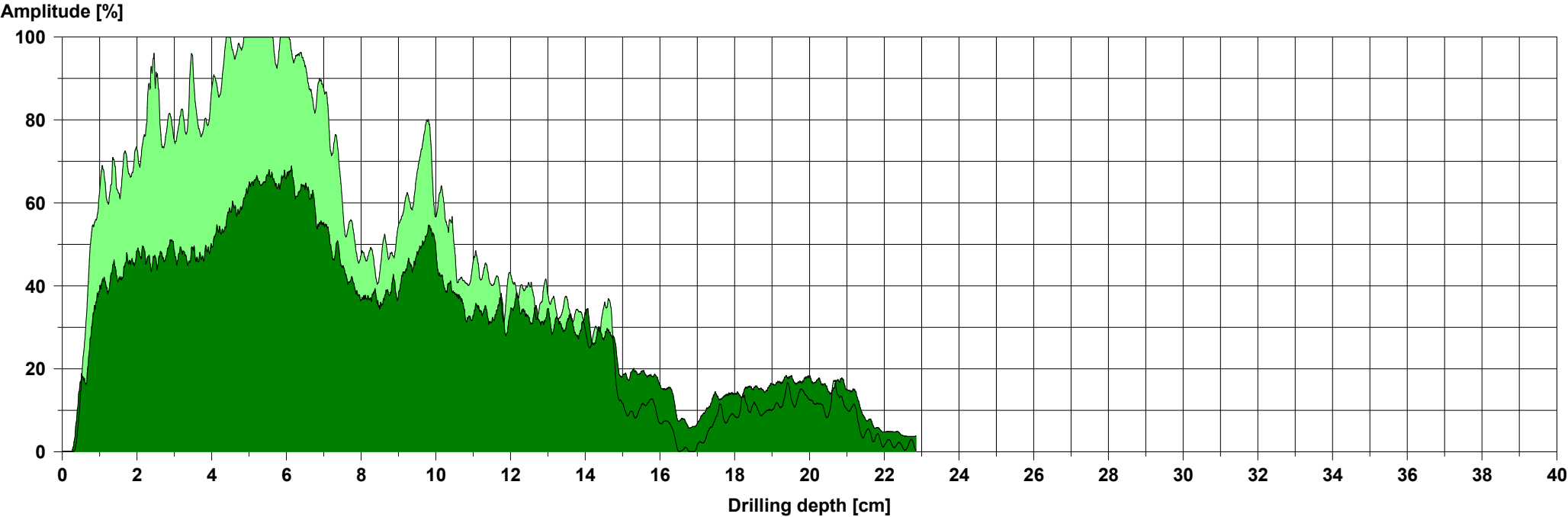
--

Comment

--

Measuring / object data

Measurement no.:	264	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.2.6A/O	Needle state:	---	Level	:
Drilling depth	: 22,85 cm	Tilt	: +49°	Direction:	
Date	: 19.03.2025	Offset	: 126 / 250	Species	:
Time	: 16:29:14	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

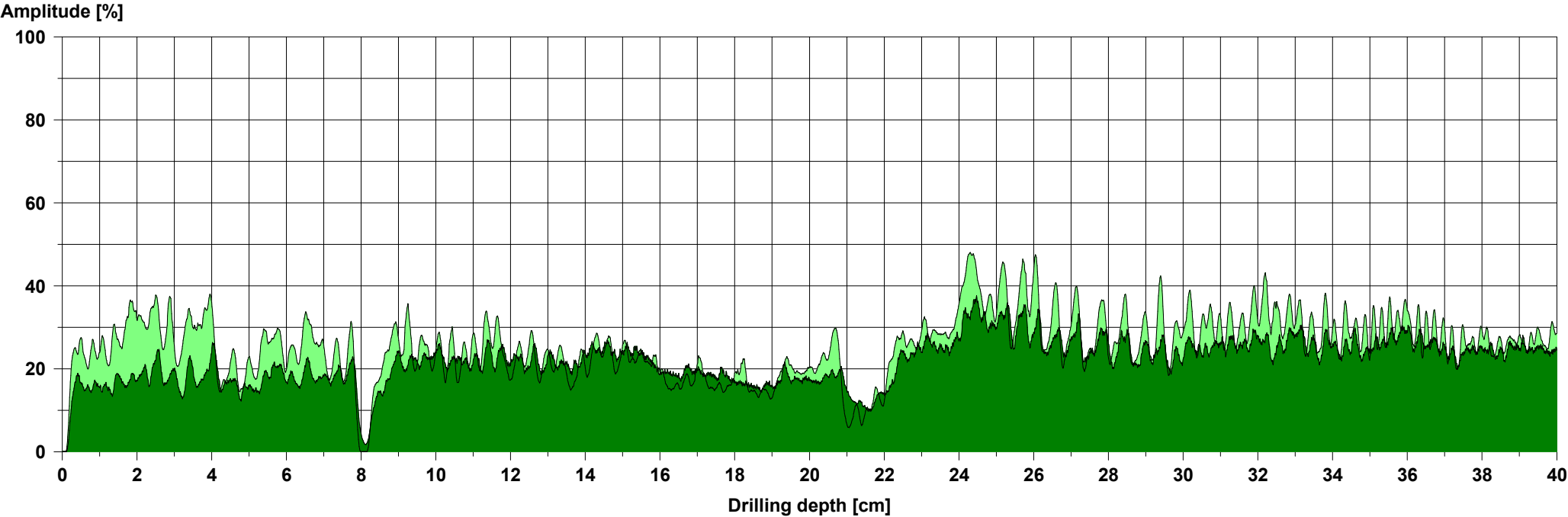


Assessment

Comment

Measuring / object data

Measurement no.:	265	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.3.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +46°	Direction:	
Date	: 19.03.2025	Offset	: 128 / 252	Species	:
Time	: 16:41:06	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:



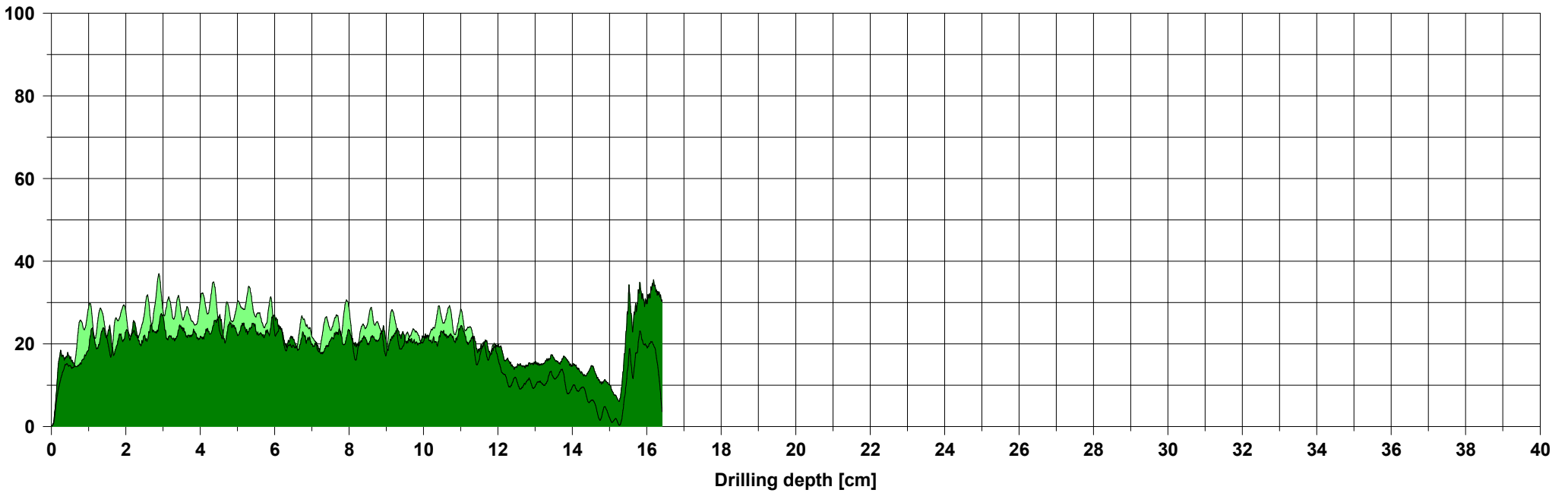
Assessment

Comment

Measuring / object data

Measurement no.:	266	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.3.2A	Needle state:	---	Level	:
Drilling depth	: 16,41 cm	Tilt	: +59°	Direction:	
Date	: 19.03.2025	Offset	: 136 / 241	Species	:
Time	: 16:43:36	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

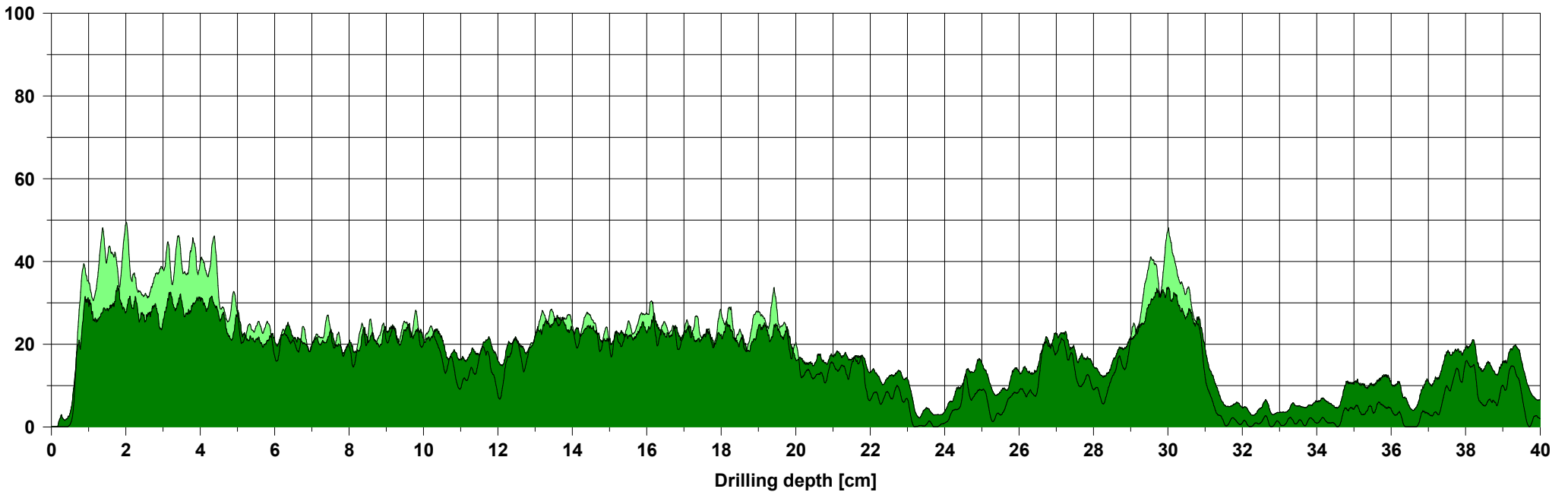
Comment

--

Measuring / object data

Measurement no.:	267	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.3.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +53°	Direction:	
Date	: 19.03.2025	Offset	: 131 / 249	Species	:
Time	: 16:45:41	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

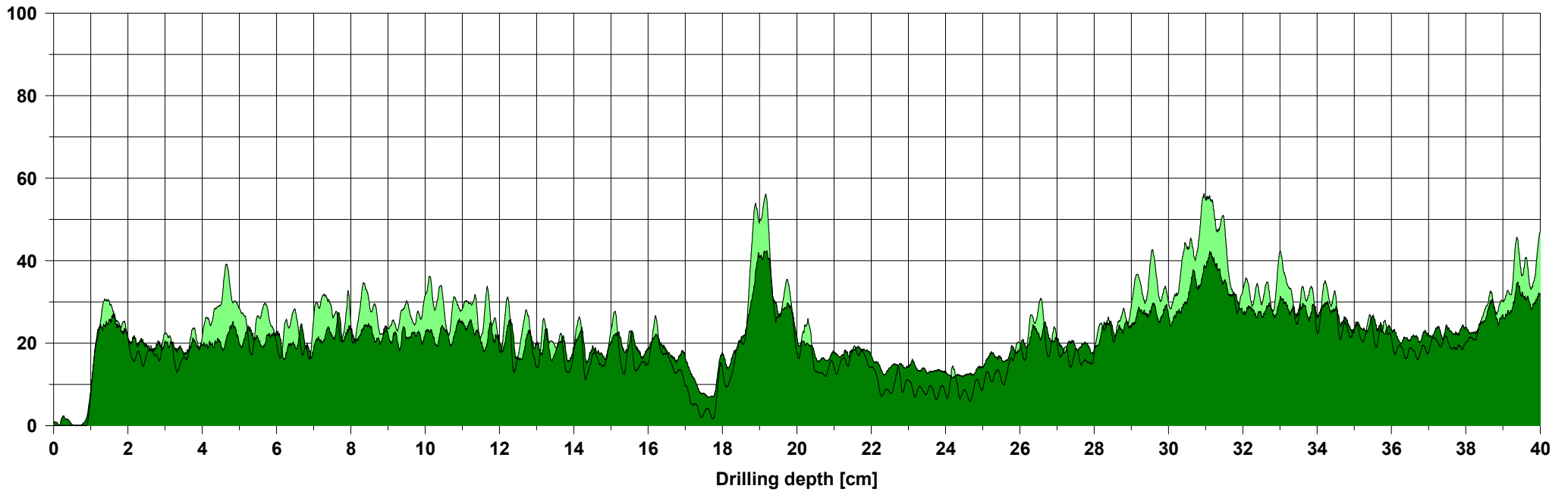
Comment

--

Measuring / object data

Measurement no.:	268	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.3.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +57°	Direction:	
Date	: 19.03.2025	Offset	: 139 / 245	Species	:
Time	: 16:47:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

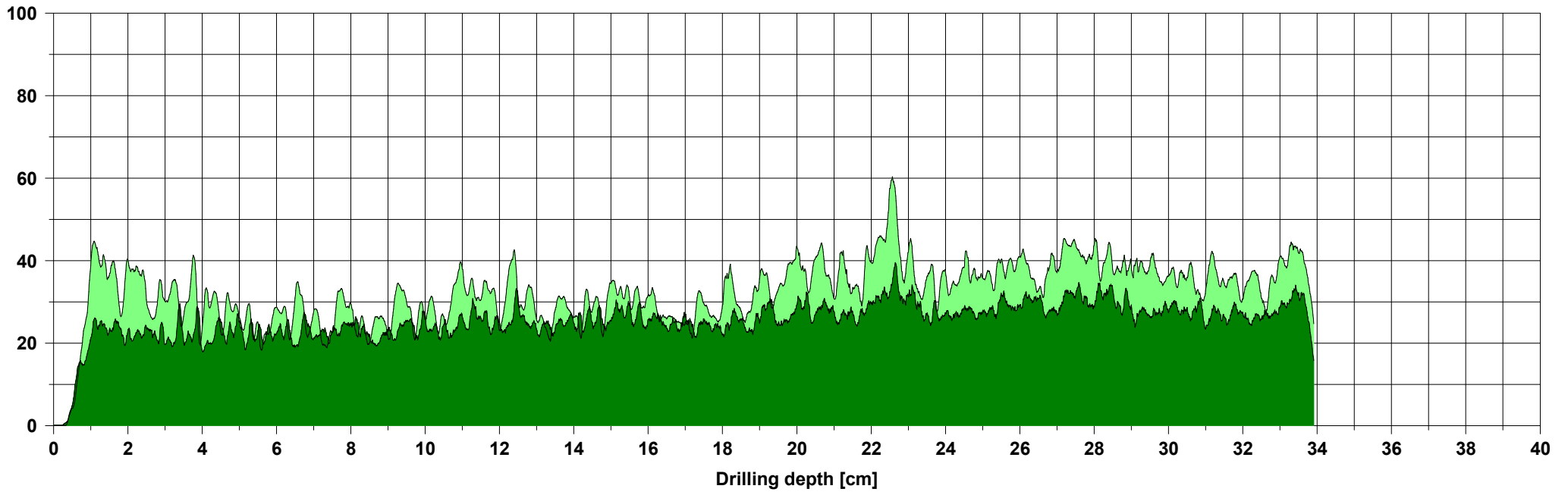
Comment

--

Measuring / object data

Measurement no.:	269	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.3.6A	Needle state:	---	Level	:
Drilling depth	: 33,91 cm	Tilt	: +48°	Direction:	
Date	: 19.03.2025	Offset	: 137 / 248	Species	:
Time	: 16:52:36	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



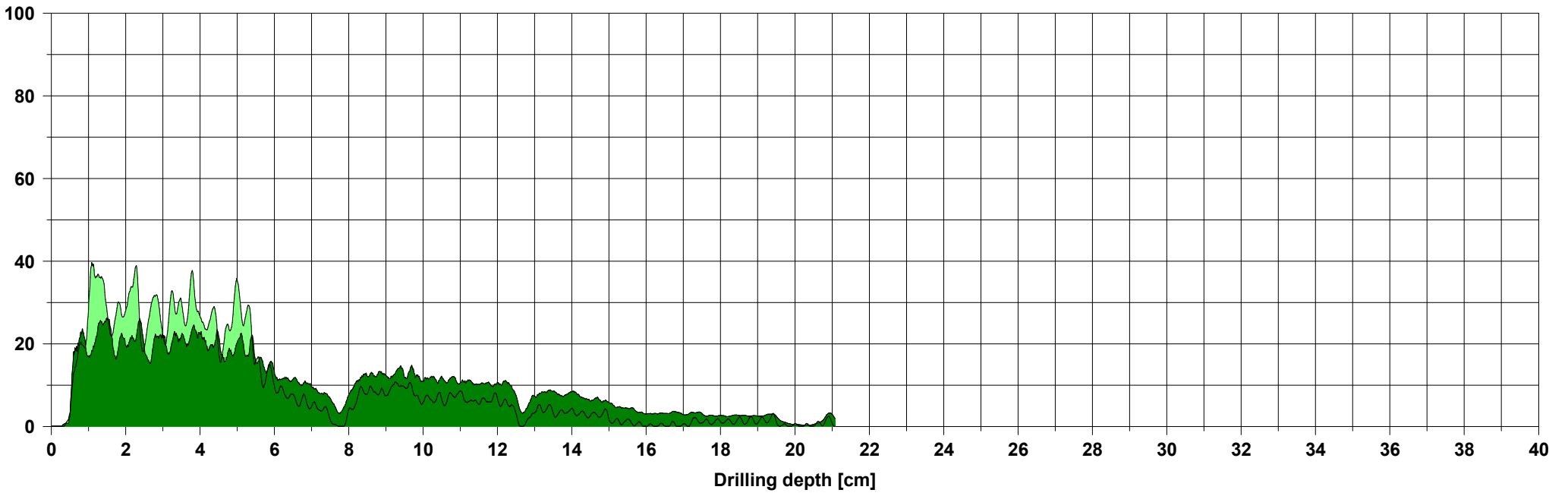
Assessment

Comment

Measuring / object data

Measurement no.:	270	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.1A	Needle state:	---	Level	:
Drilling depth	: 21,08 cm	Tilt	: +41°	Direction:	
Date	: 20.03.2025	Offset	: 121 / 247	Species	:
Time	: 09:11:42	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

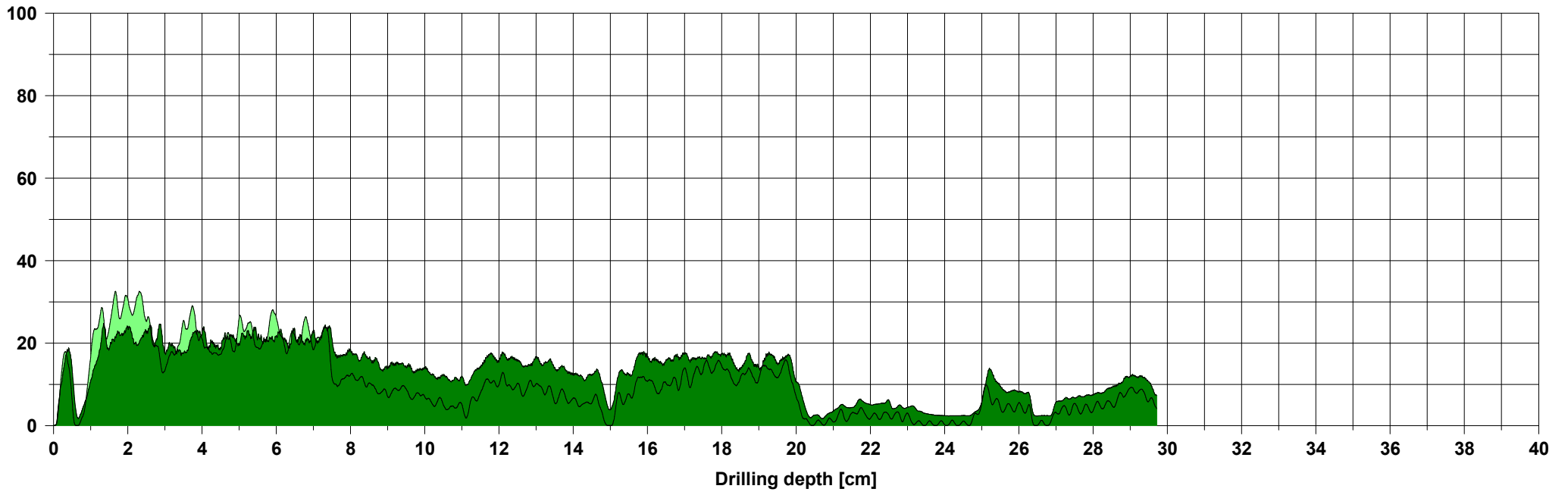
Comment

--

Measuring / object data

Measurement no.:	271	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.1A1	Needle state:	---	Level	:
Drilling depth	: 29,71 cm	Tilt	: +75°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 247	Species	:
Time	: 09:12:13	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



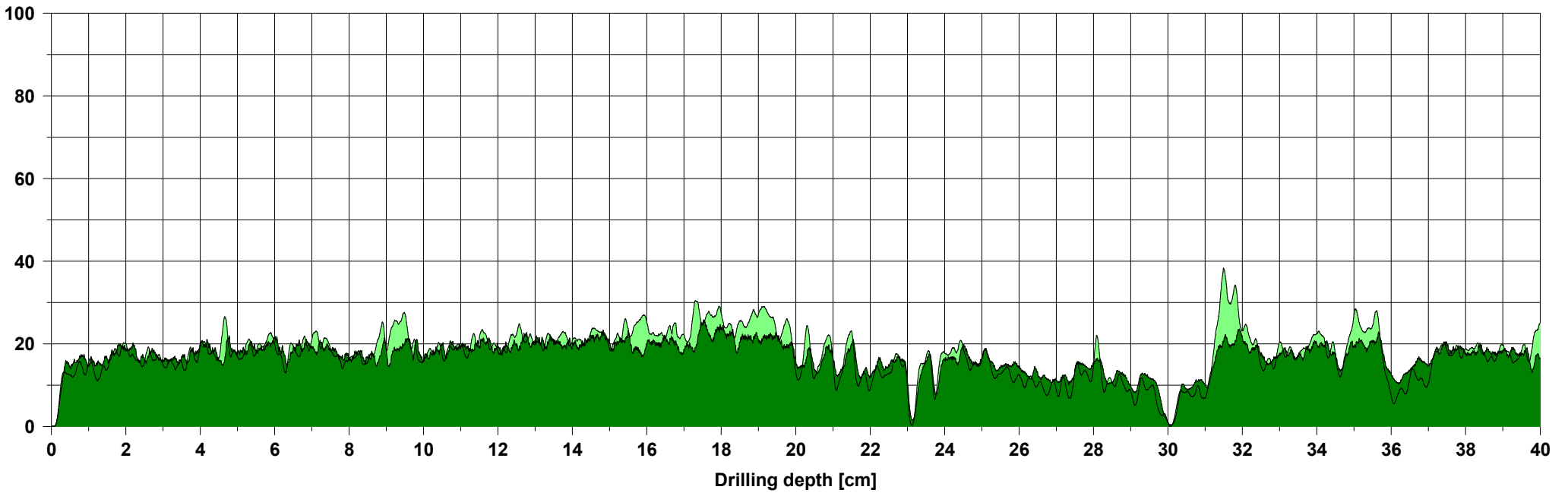
Assessment

Comment

Measuring / object data

Measurement no.:	272	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 121 / 243	Species	:
Time	: 09:12:44	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

Amplitude [%]



Assessment

--

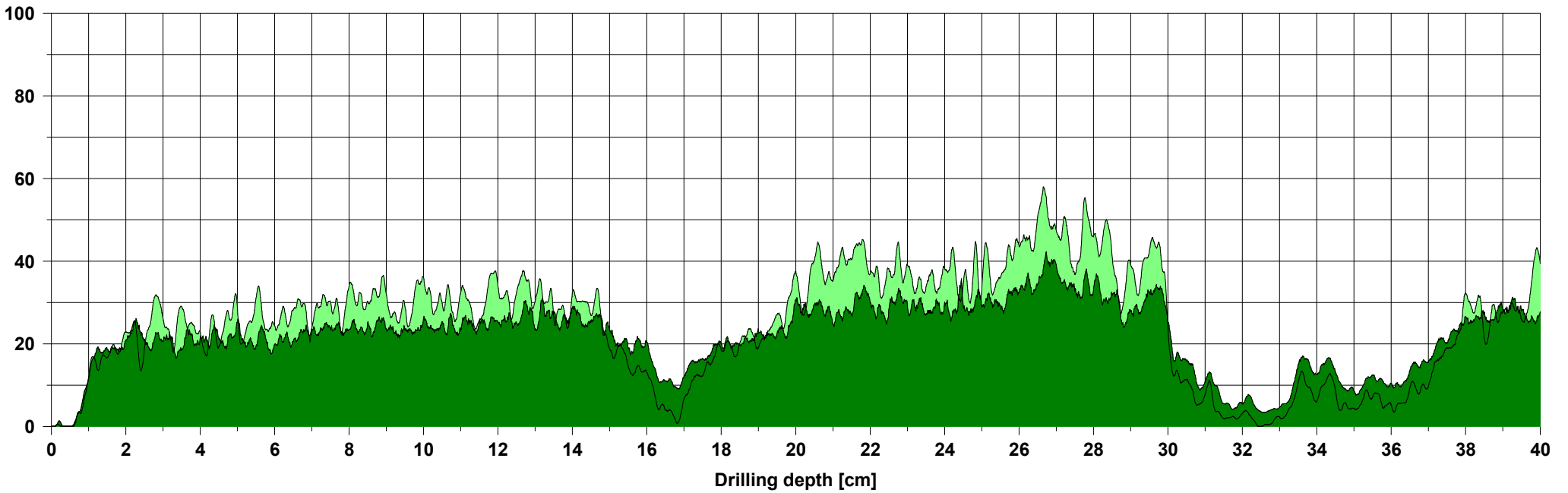
Comment

--

Measuring / object data

Measurement no.:	273	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +52°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 247	Species	:
Time	: 09:09:48	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

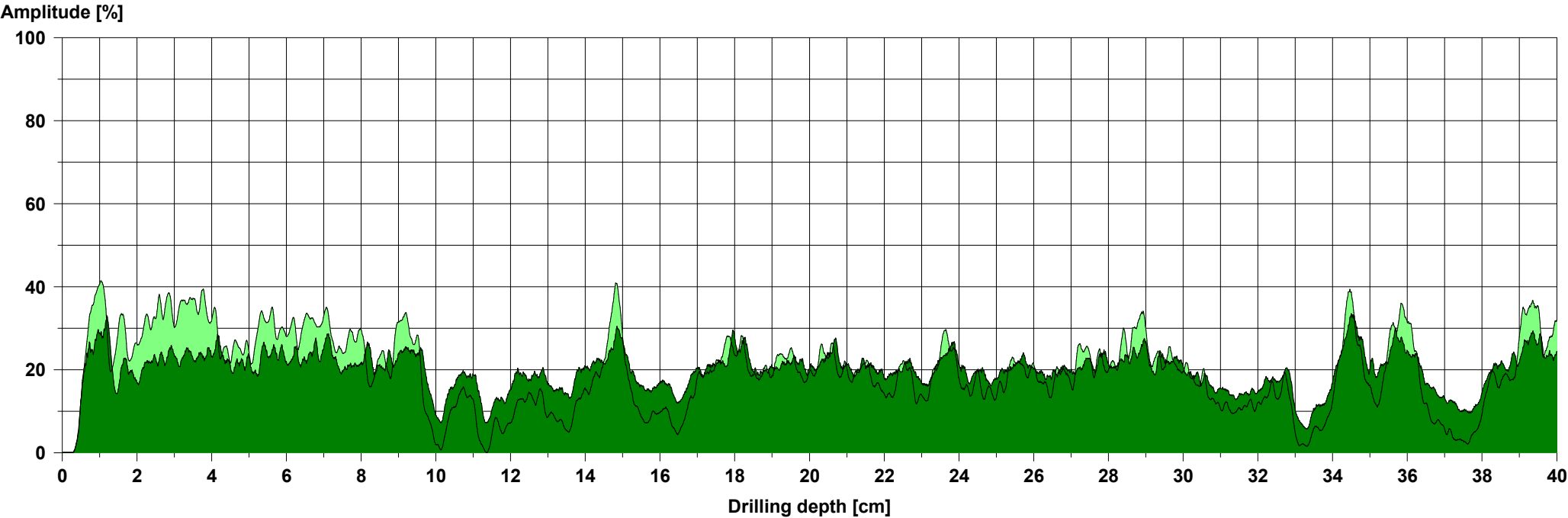


Assessment

Comment

Measuring / object data

Measurement no.:	274	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 248	Species	:
Time	: 09:07:31	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

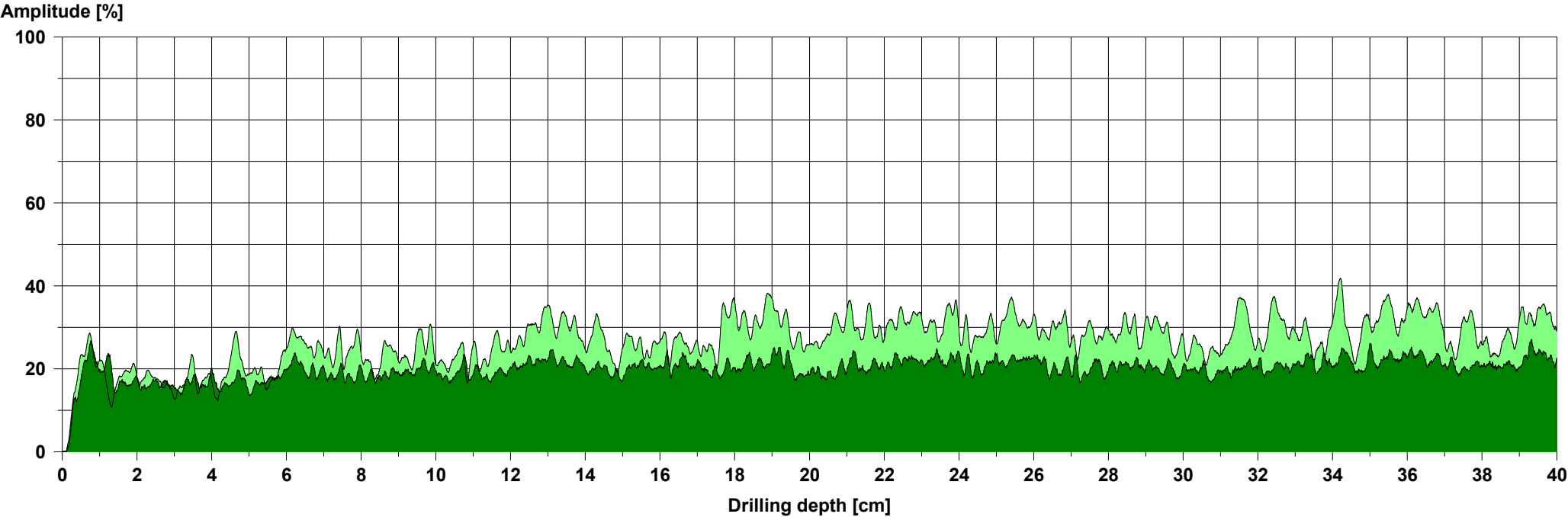


Assessment

Comment

Measuring / object data

Measurement no.:	275	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +51°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 248	Species	:
Time	: 09:04:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

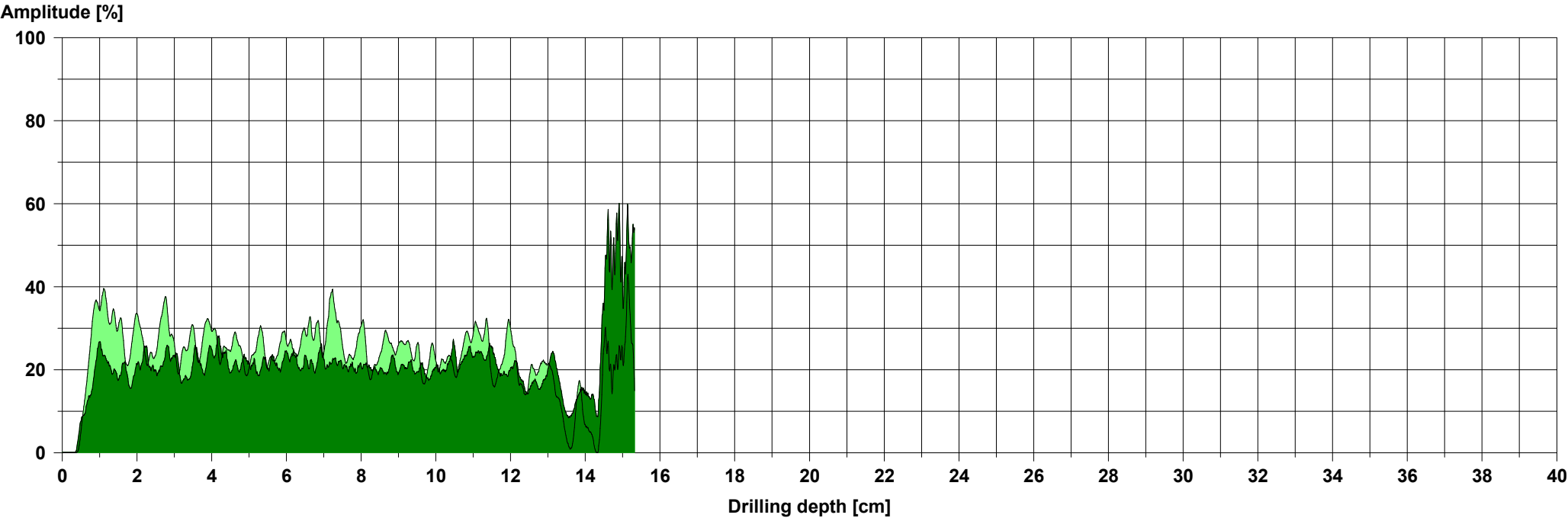


Assessment

Comment

Measuring / object data

Measurement no.:	276	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.4.6A	Needle state:	---	Level	:
Drilling depth	: 15,32 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 259	Species	:
Time	: 09:01:57	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

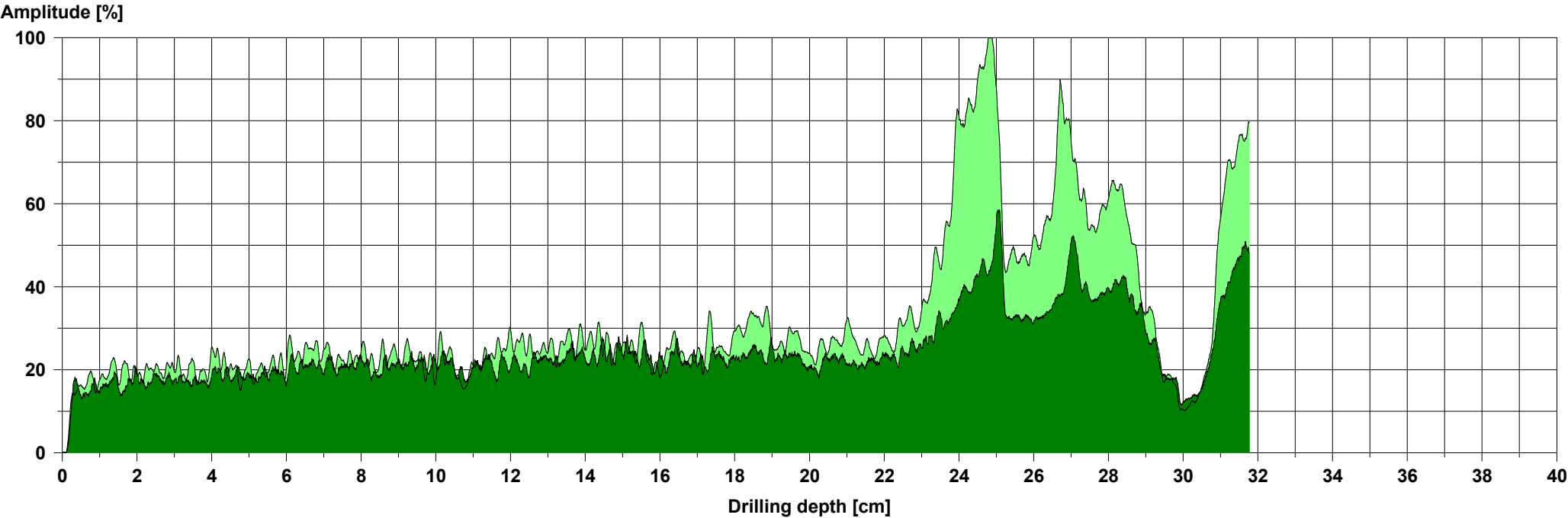


Assessment

Comment

Measuring / object data

Measurement no.:	277	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.1A5	Needle state:	---	Level	:
Drilling depth	: 31,77 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 132 / 246	Species	:
Time	: 09:15:54	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min			Name	:



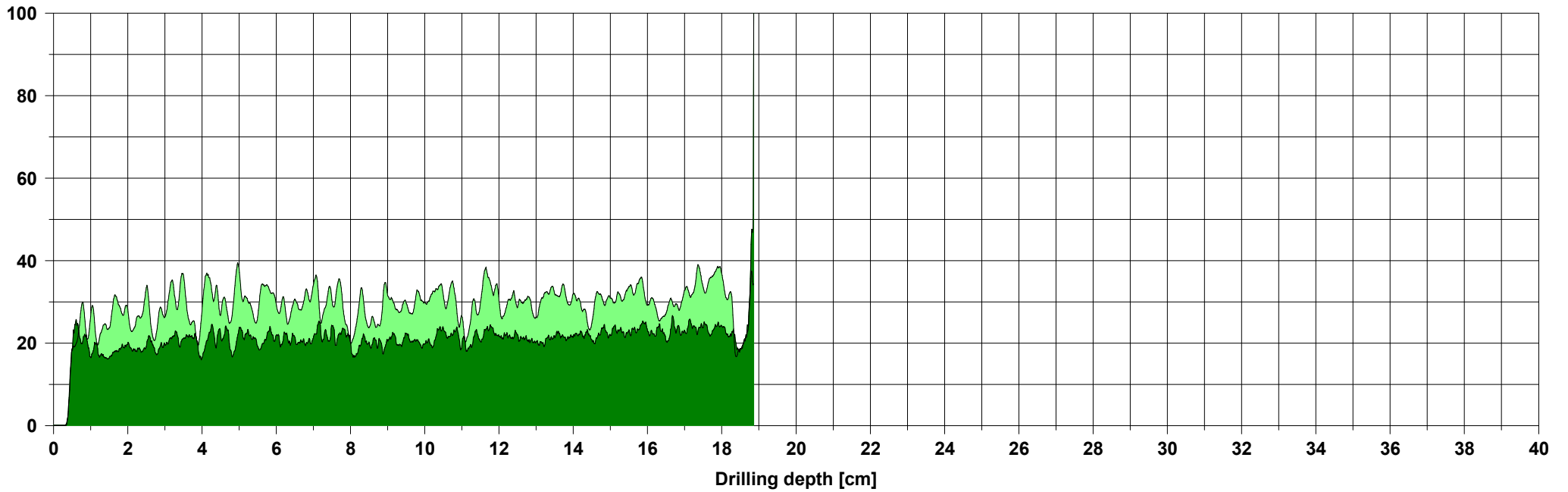
Assessment

Comment

Measuring / object data

Measurement no.:	278	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.2A	Needle state:	---	Level	:
Drilling depth	: 18,86 cm	Tilt	: +45°	Direction:	
Date	: 20.03.2025	Offset	: 132 / 242	Species	:
Time	: 09:19:30	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

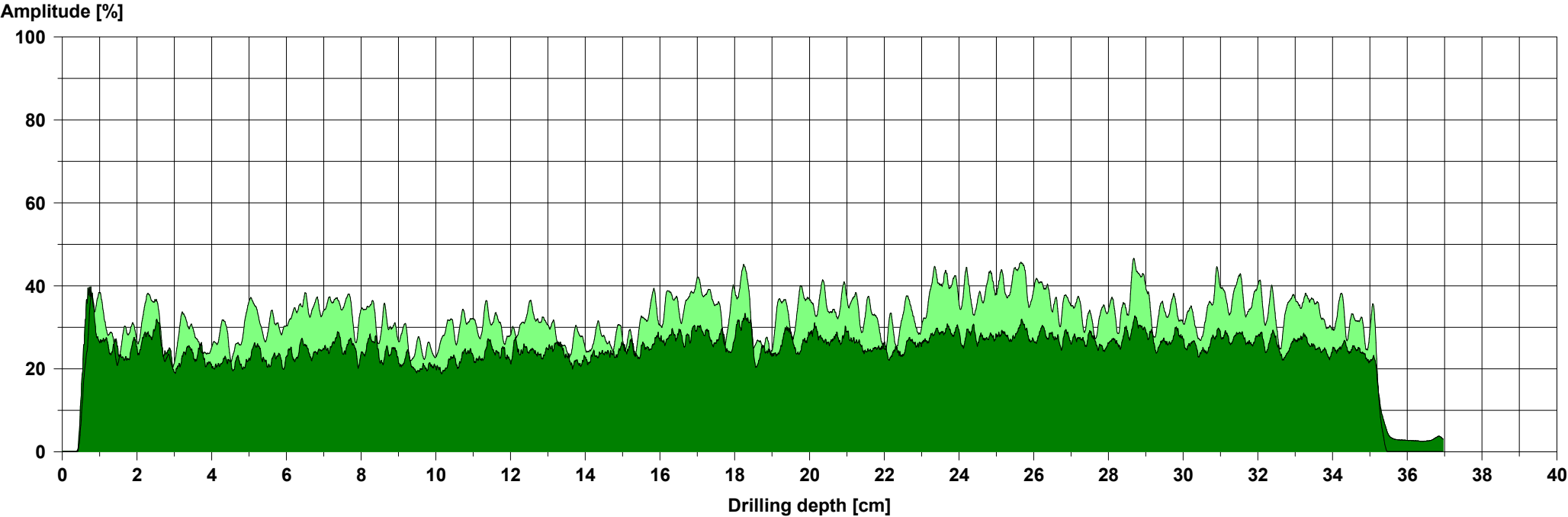
--

Comment

--

Measuring / object data

Measurement no.:	279	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.2AO	Needle state:	---	Level	:
Drilling depth	: 36,96 cm	Tilt	: +46°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 241	Species	:
Time	: 09:20:05	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



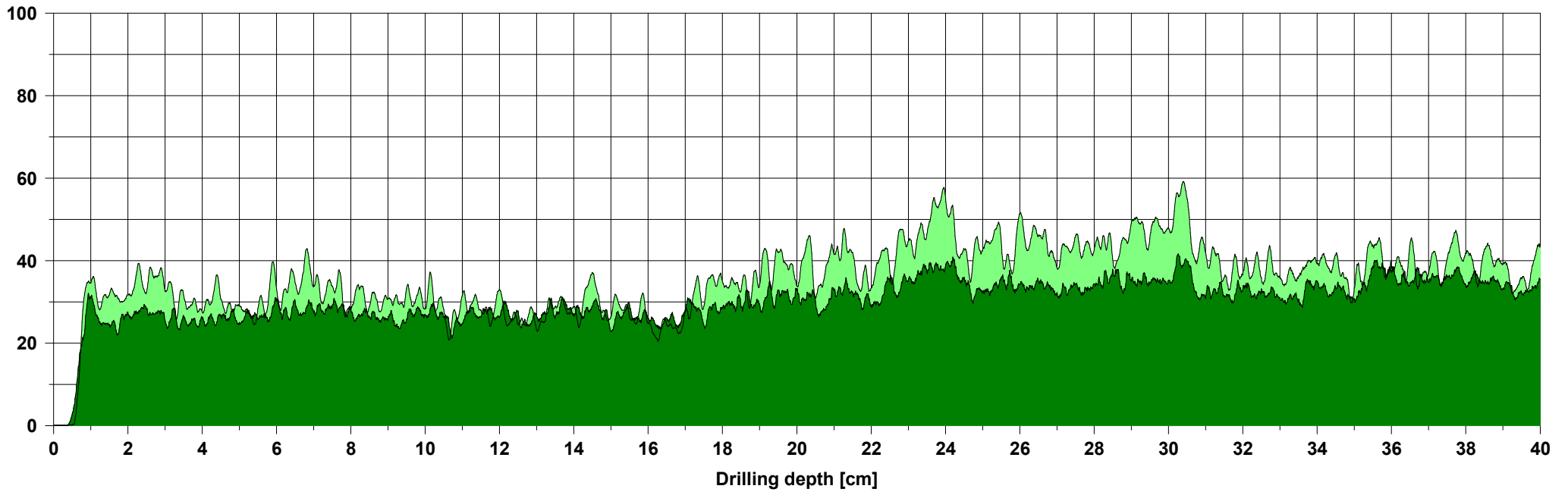
Assessment

Comment

Measuring / object data

Measurement no.:	280	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 241	Species	:
Time	: 09:22:11	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

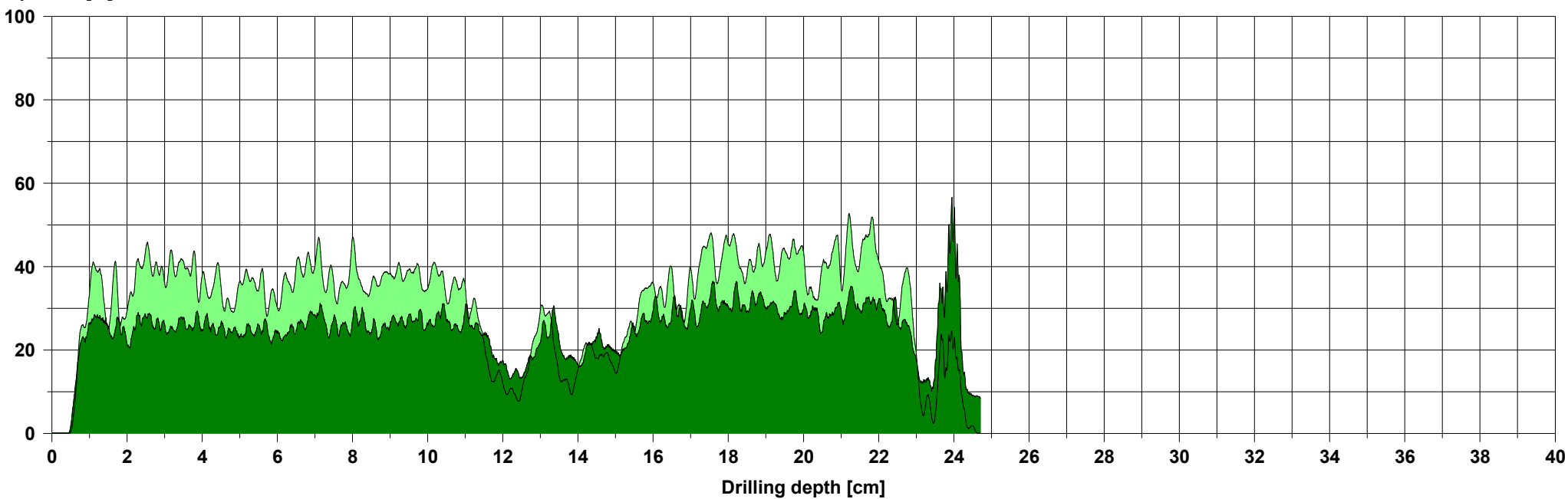
Comment

--

Measuring / object data

Measurement no.:	281	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.4A	Needle state:	---	Level	:
Drilling depth	: 24,71 cm	Tilt	: +45°	Direction:	
Date	: 20.03.2025	Offset	: 126 / 242	Species	:
Time	: 09:24:18	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

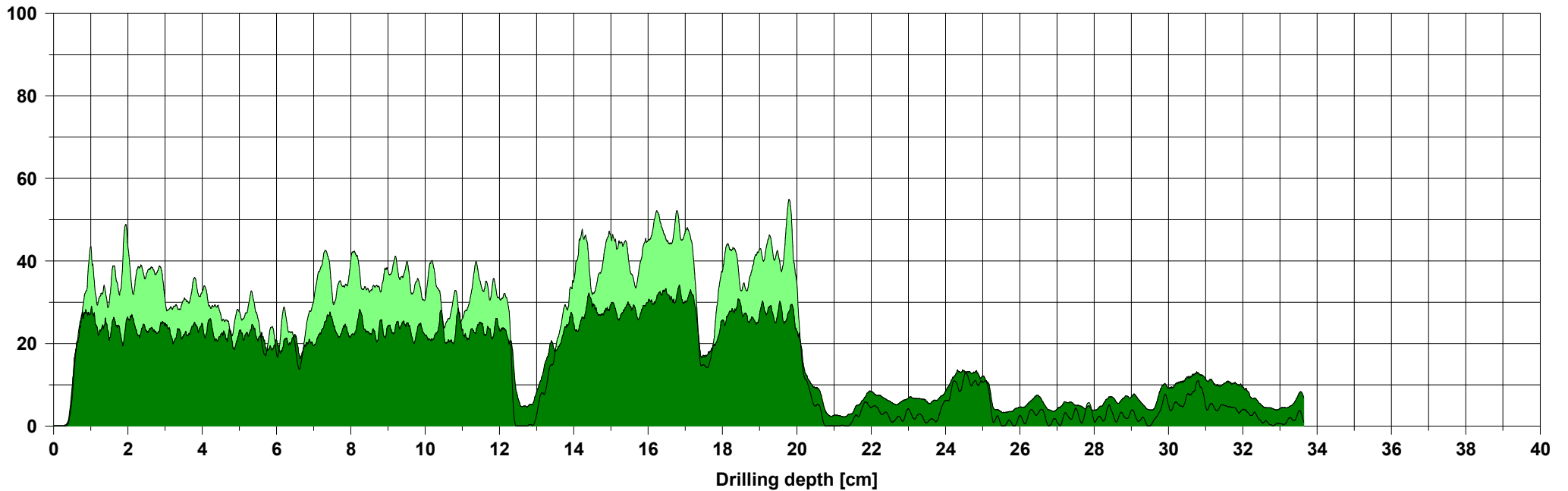
Comment

--

Measuring / object data

Measurement no.:	282	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.4AO	Needle state:	---	Level	:
Drilling depth	: 33,64 cm	Tilt	: +47°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 247	Species	:
Time	: 09:27:37	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



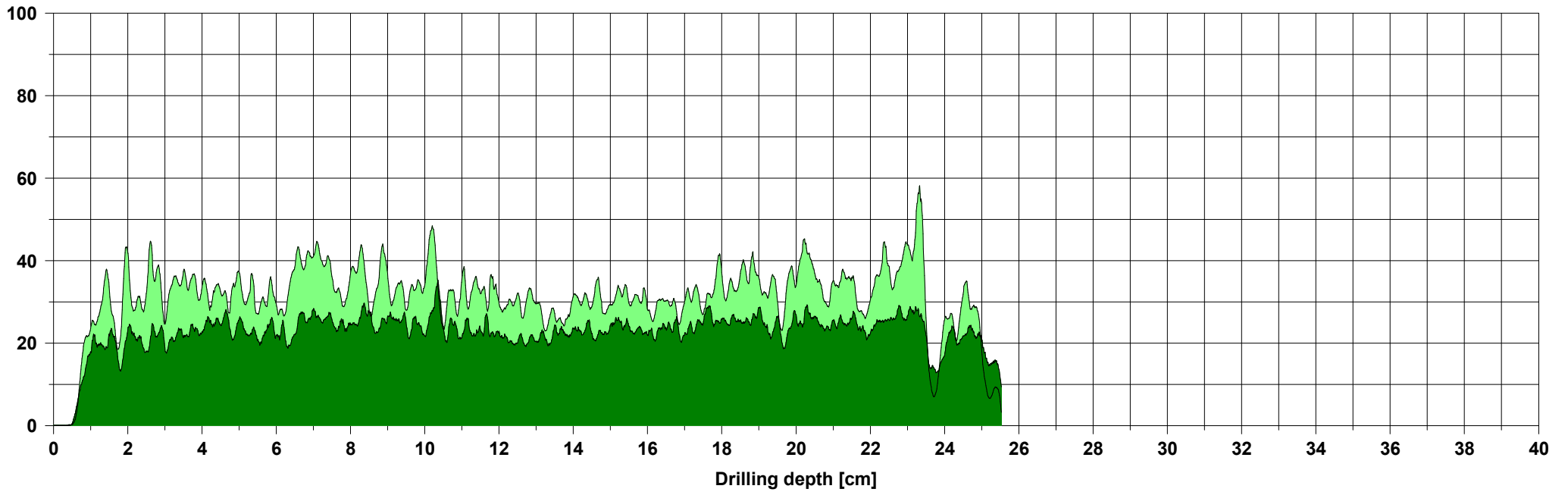
Assessment

Comment

Measuring / object data

Measurement no.:	283	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.5.6A	Needle state:	---	Level	:
Drilling depth	: 25,53 cm	Tilt	: +42°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 243	Species	:
Time	: 09:29:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



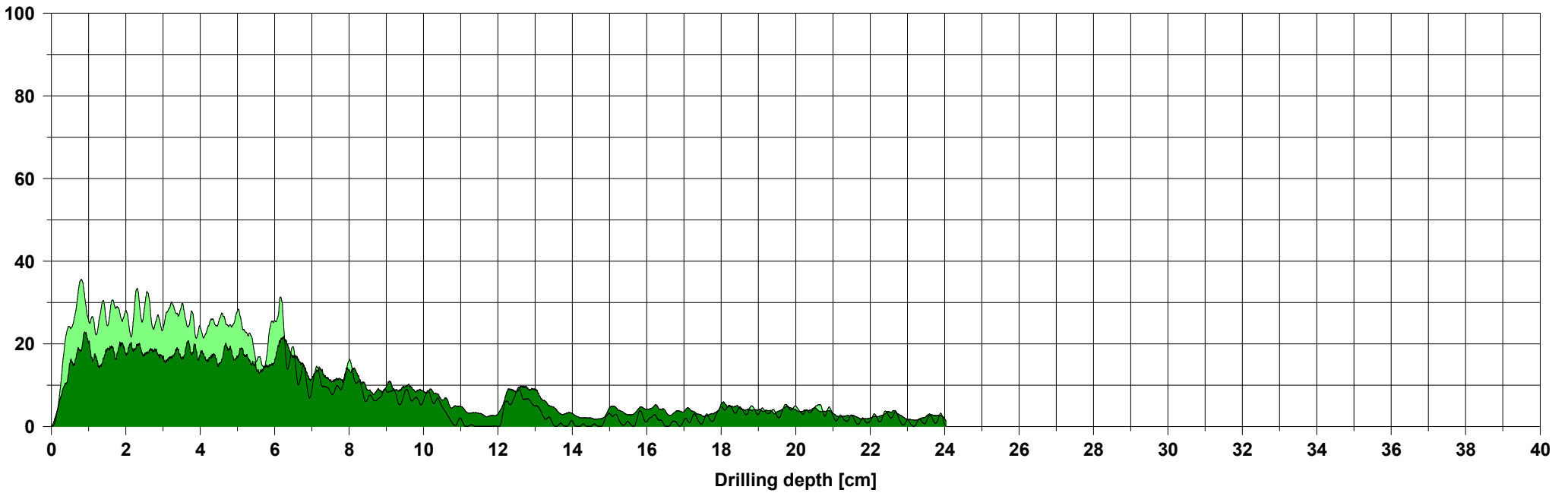
Assessment

Comment

Measuring / object data

Measurement no.:	284	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.6.1A5	Needle state:	---	Level	:
Drilling depth	: 24,04 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 256	Species	:
Time	: 09:40:24	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

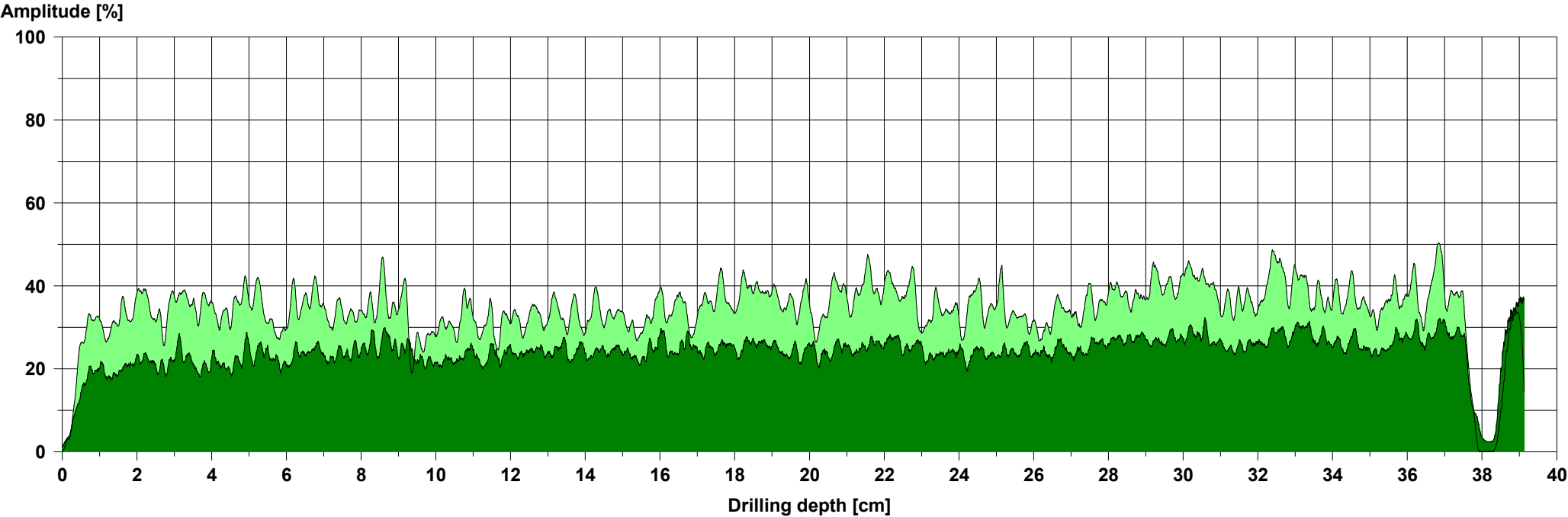
--

Comment

--

Measuring / object data

Measurement no.:	285	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.6.1A10	Needle state:	---	Level	:
Drilling depth	: 39,13 cm	Tilt	: +56°	Direction:	
Date	: 20.03.2025	Offset	: 127 / 272	Species	:
Time	: 09:41:04	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



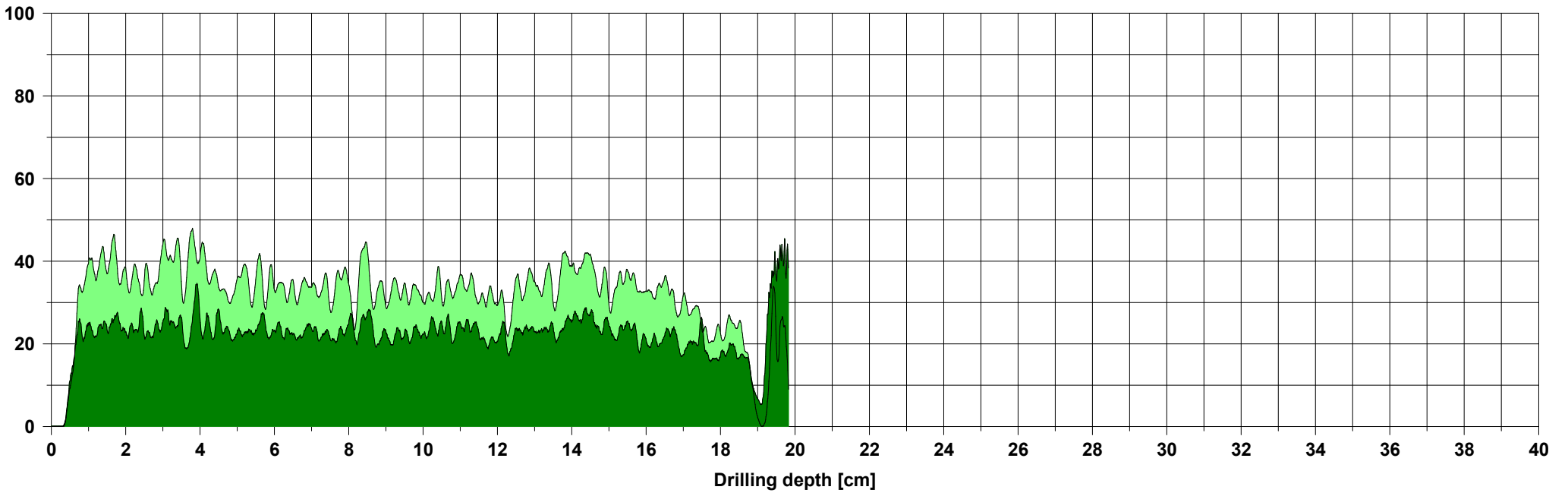
Assessment

Comment

Measuring / object data

Measurement no.:	286	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.6.2A	Needle state:	---	Level	:
Drilling depth	: 19,83 cm	Tilt	: +46°	Direction:	
Date	: 20.03.2025	Offset	: 132 / 253	Species	:
Time	: 09:38:21	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



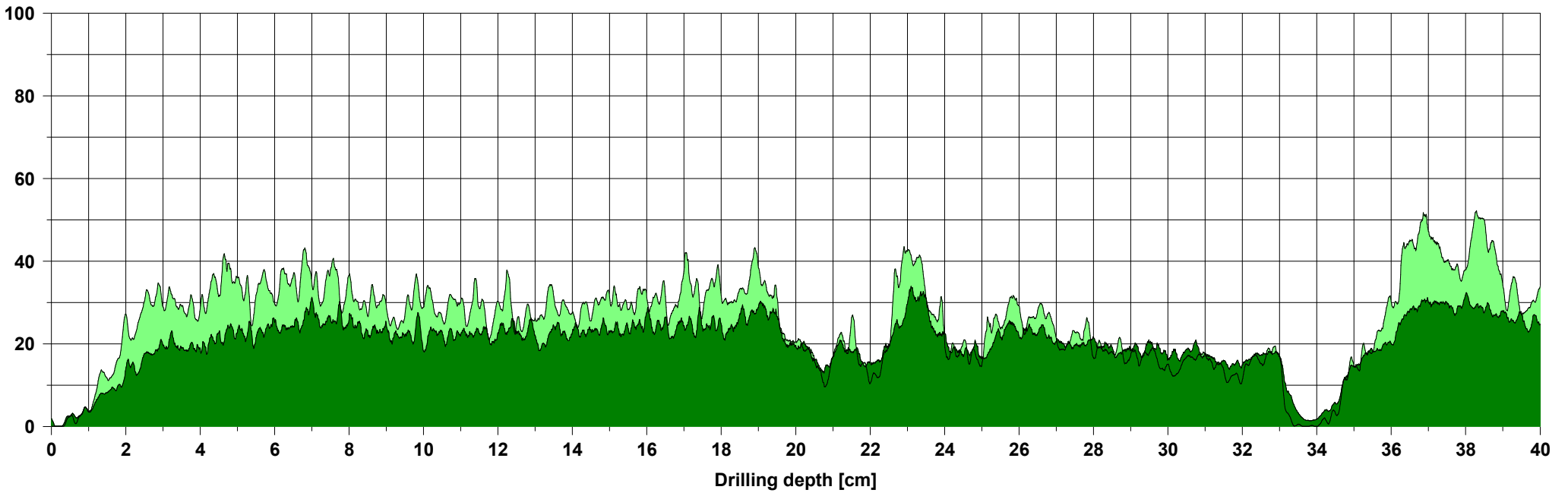
Assessment

Comment

Measuring / object data

Measurement no.:	287	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.6.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +52°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 257	Species	:
Time	: 09:36:45	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

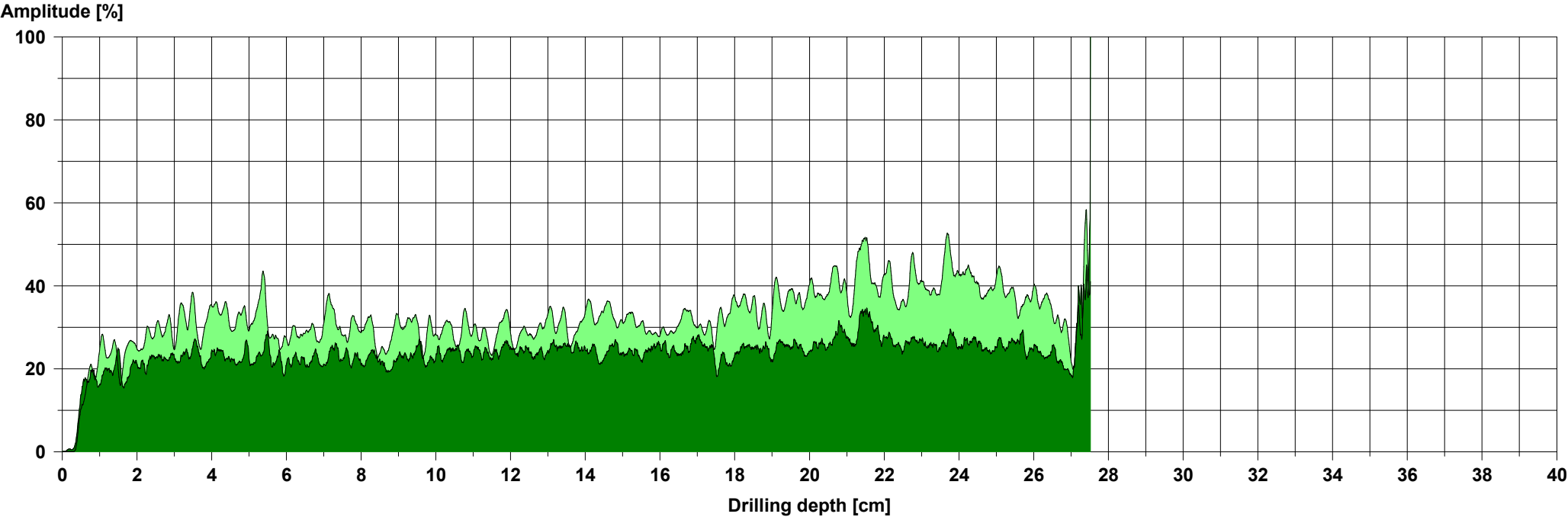


Assessment

Comment

Measuring / object data

Measurement no.:	288	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.6.4A	Needle state:	---	Level	:
Drilling depth	: 27,52 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 142 / 277	Species	:
Time	: 09:34:29	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



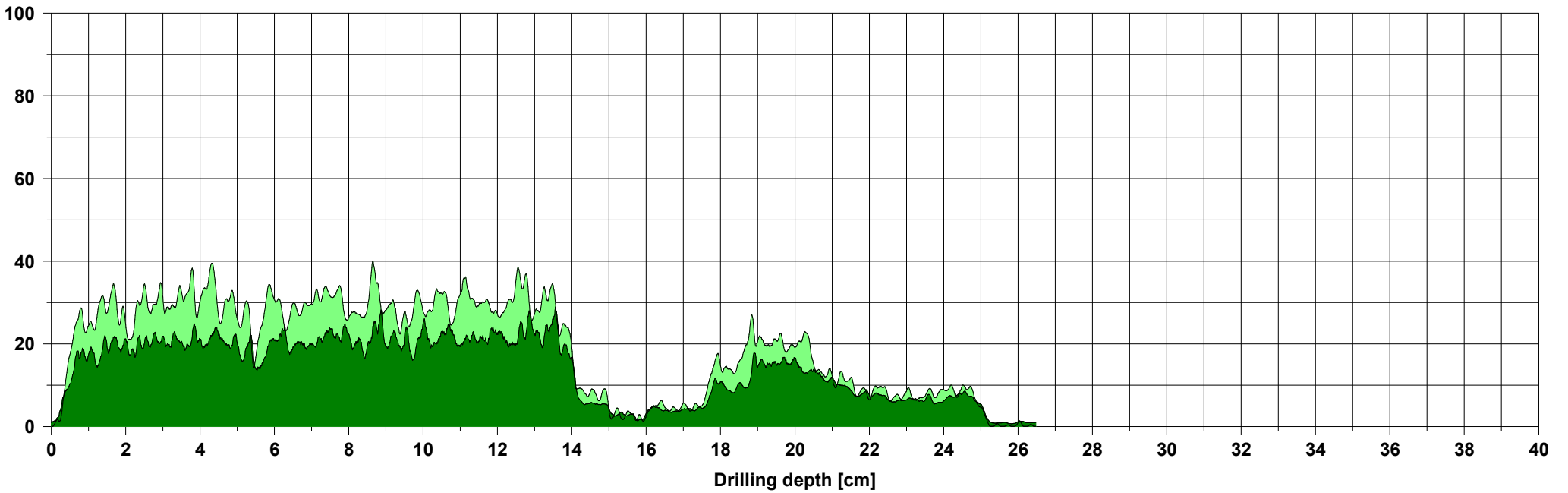
Assessment

Comment

Measuring / object data

Measurement no.:	289	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.6.6A	Needle state:	---	Level	:
Drilling depth	: 26,48 cm	Tilt	: +30°	Direction:	
Date	: 20.03.2025	Offset	: 120 / 275	Species	:
Time	: 09:31:50	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



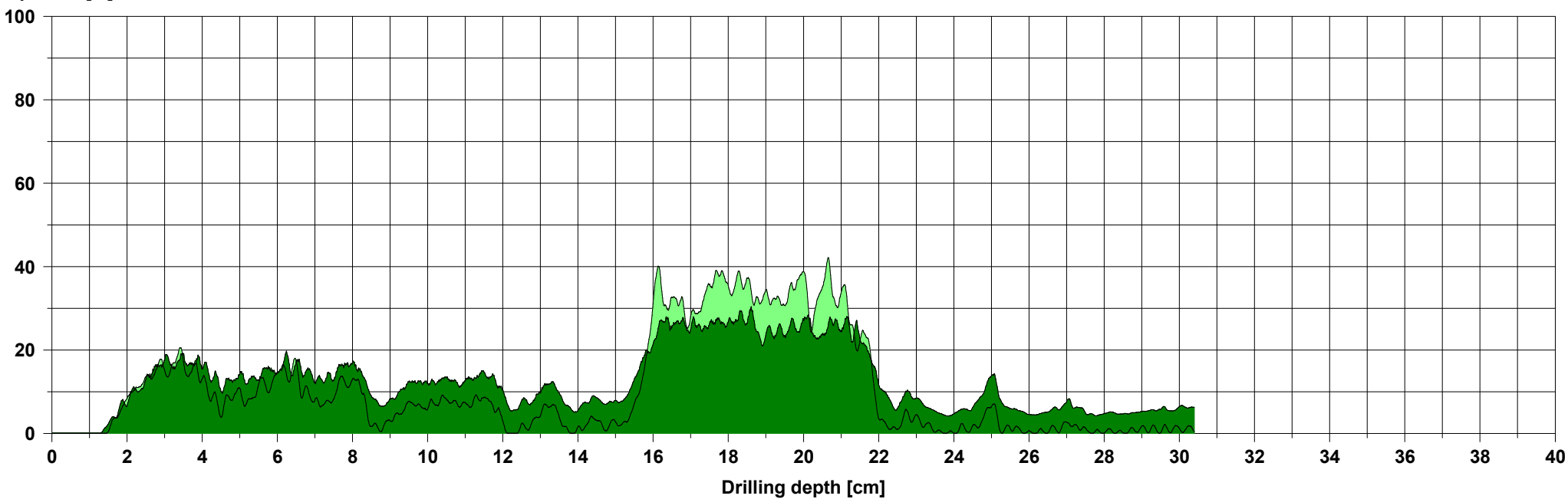
Assessment

Comment

Measuring / object data

Measurement no.:	290	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.7.1A	Needle state:	---	Level	:
Drilling depth	: 30,40 cm	Tilt	: +31°	Direction:	
Date	: 20.03.2025	Offset	: 122 / 265	Species	:
Time	: 09:43:09	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

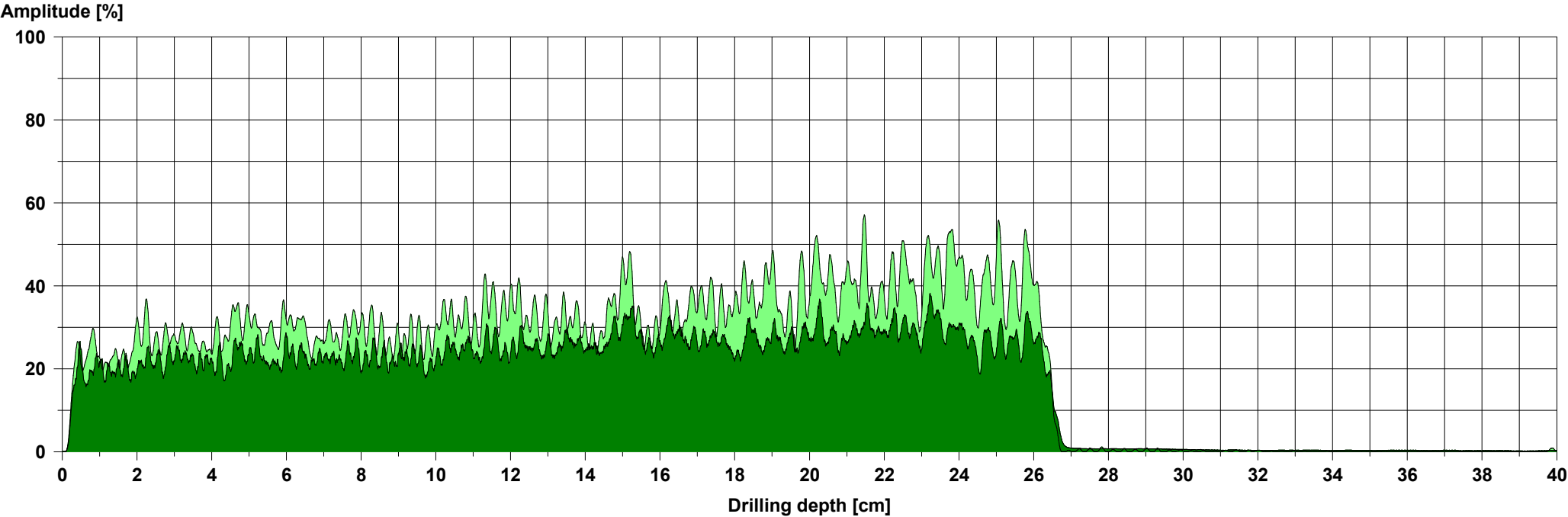


Assessment

Comment

Measuring / object data

Measurement no.:	291	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.7.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 130 / 249	Species	:
Time	: 09:43:59	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		



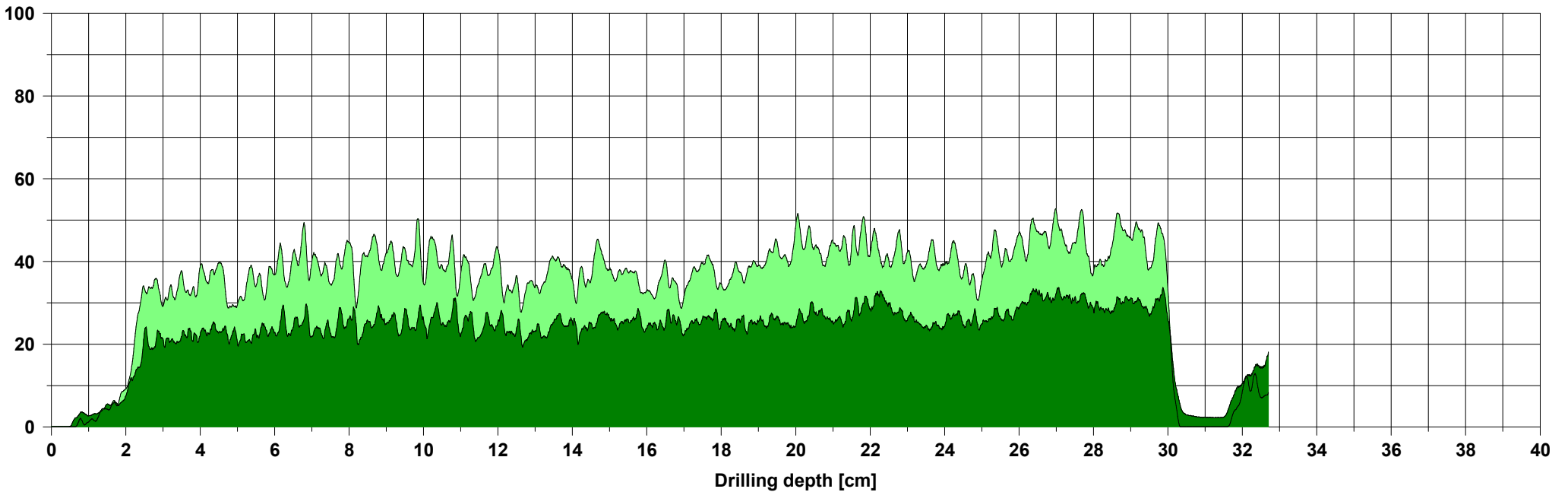
Assessment

Comment

Measuring / object data

Measurement no.:	292	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.7.2A	Needle state:	---	Level	:
Drilling depth	: 32,70 cm	Tilt	: +20°	Direction:	
Date	: 20.03.2025	Offset	: 120 / 248	Species	:
Time	: 09:46:43	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



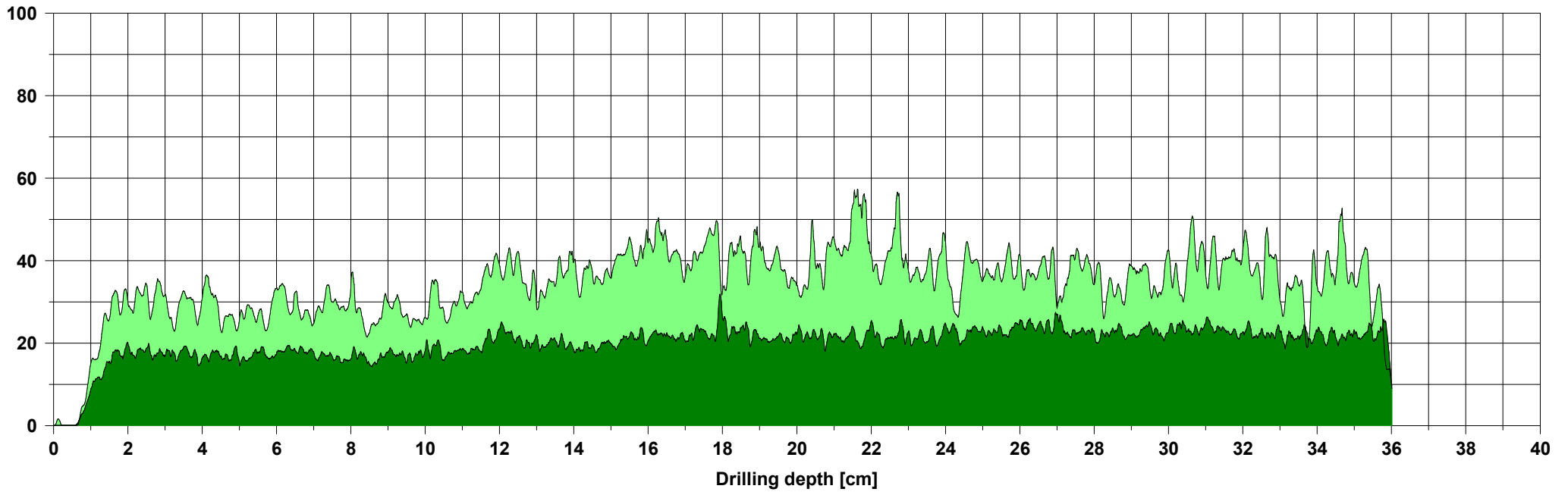
Assessment

Comment

Measuring / object data

Measurement no.:	293	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.7.3A	Needle state:	---	Level	:
Drilling depth	: 36,01 cm	Tilt	: +17°	Direction:	
Date	: 20.03.2025	Offset	: 117 / 242	Species	:
Time	: 09:48:30	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

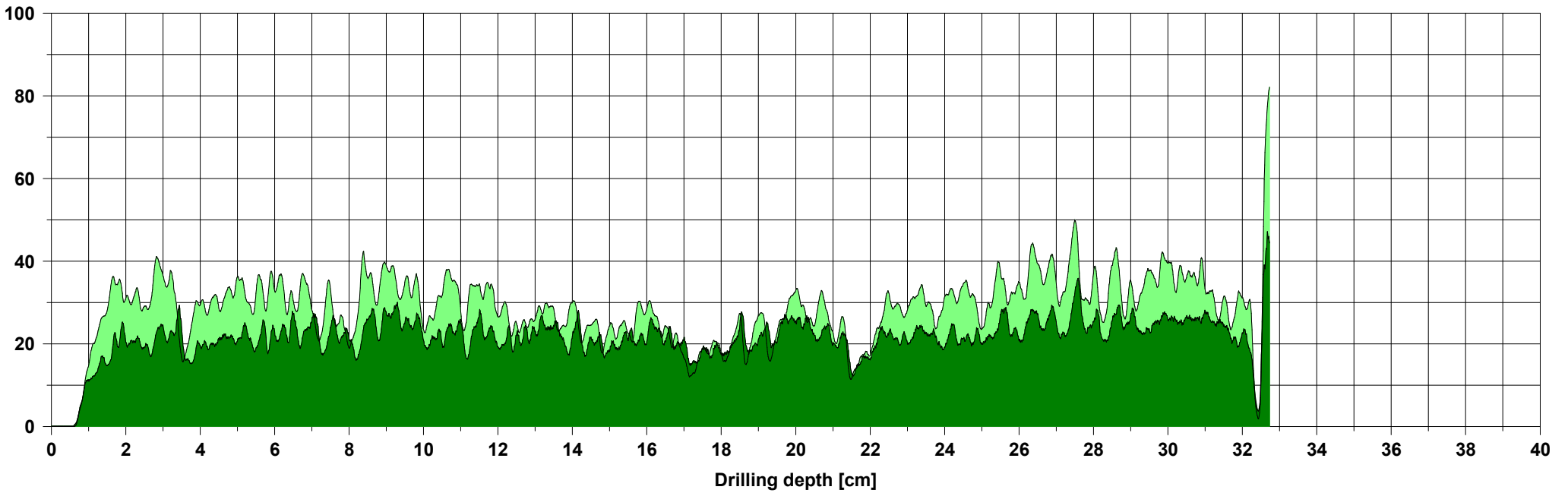
Comment

--

Measuring / object data

Measurement no.:	294	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.7.4A	Needle state:	---	Level	:
Drilling depth	: 32,73 cm	Tilt	: +19°	Direction:	
Date	: 20.03.2025	Offset	: 105 / 242	Species	:
Time	: 09:50:03	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



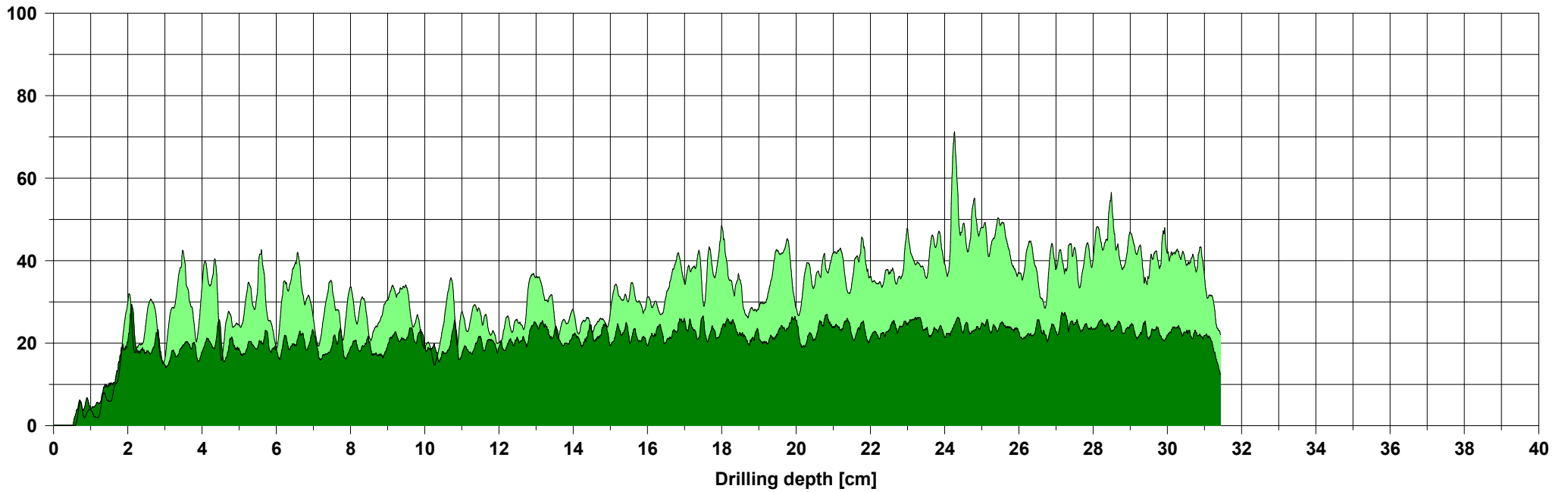
Assessment

Comment

Measuring / object data

Measurement no.:	295	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.7.5A	Needle state:	---	Level	:
Drilling depth	: 31,43 cm	Tilt	: +20°	Direction:	
Date	: 20.03.2025	Offset	: 111 / 243	Species	:
Time	: 09:52:05	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



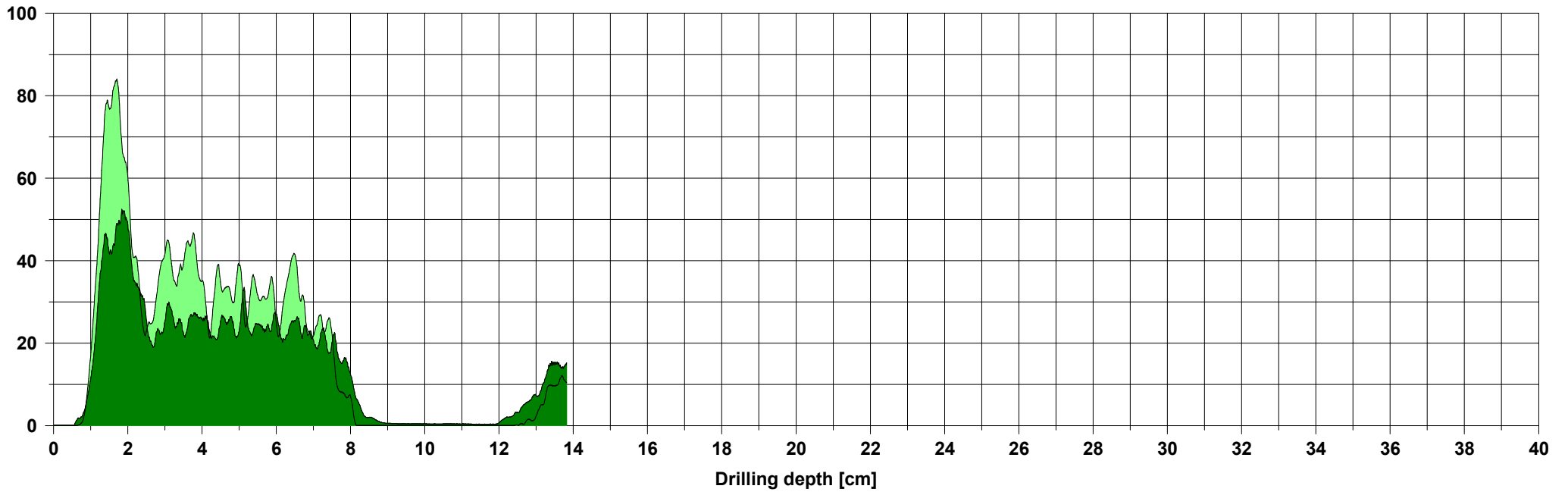
Assessment

Comment

Measuring / object data

Measurement no.:	296	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.1A	Needle state:	---	Level	:
Drilling depth	: 13,82 cm	Tilt	: +47°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 249	Species	:
Time	: 10:06:12	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]

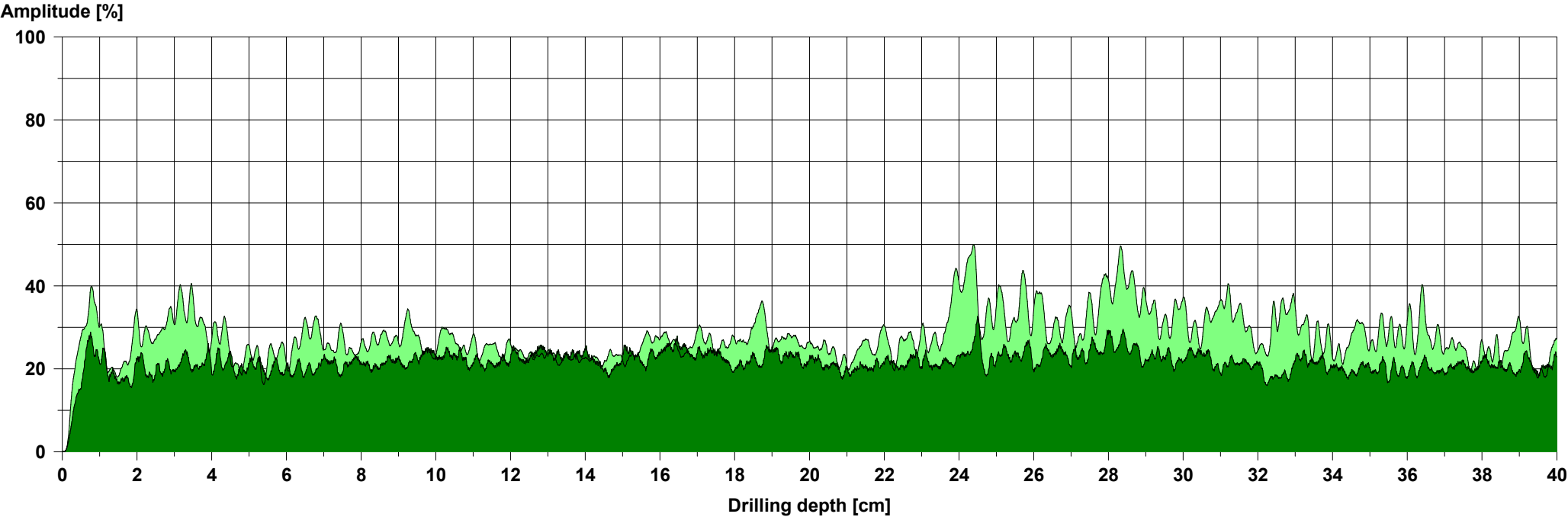


Assessment

Comment

Measuring / object data

Measurement no.:	297	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.1A2	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +76°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 249	Species	:
Time	: 10:07:01	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



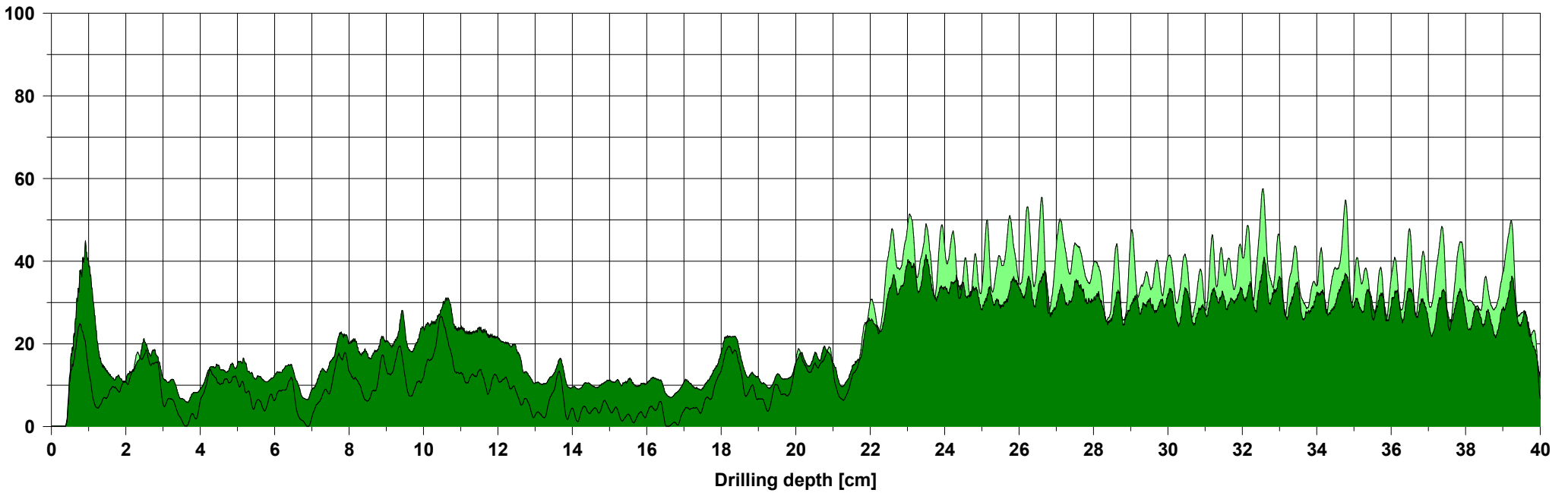
Assessment

Comment

Measuring / object data

Measurement no.:	298	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +42°	Direction:	
Date	: 20.03.2025	Offset	: 124 / 250	Species	:
Time	: 10:03:32	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

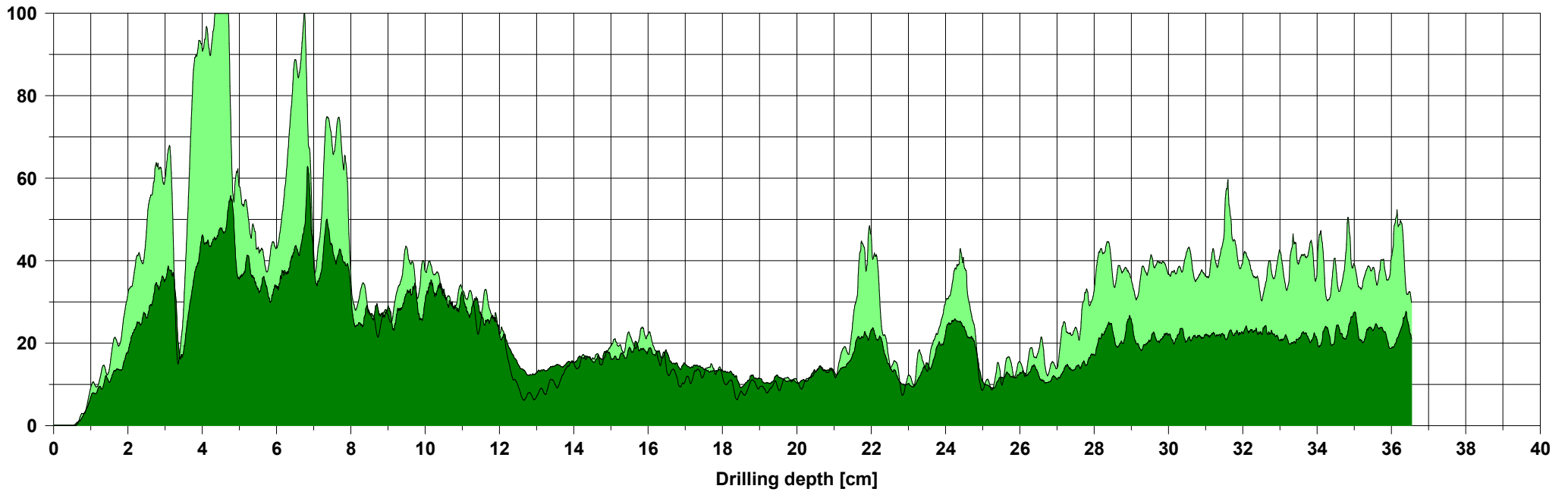
Comment

--

Measuring / object data

Measurement no.:	299	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.3A	Needle state:	---	Level	:
Drilling depth	: 36,54 cm	Tilt	: +17°	Direction:	
Date	: 20.03.2025	Offset	: 110 / 238	Species	:
Time	: 09:58:47	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



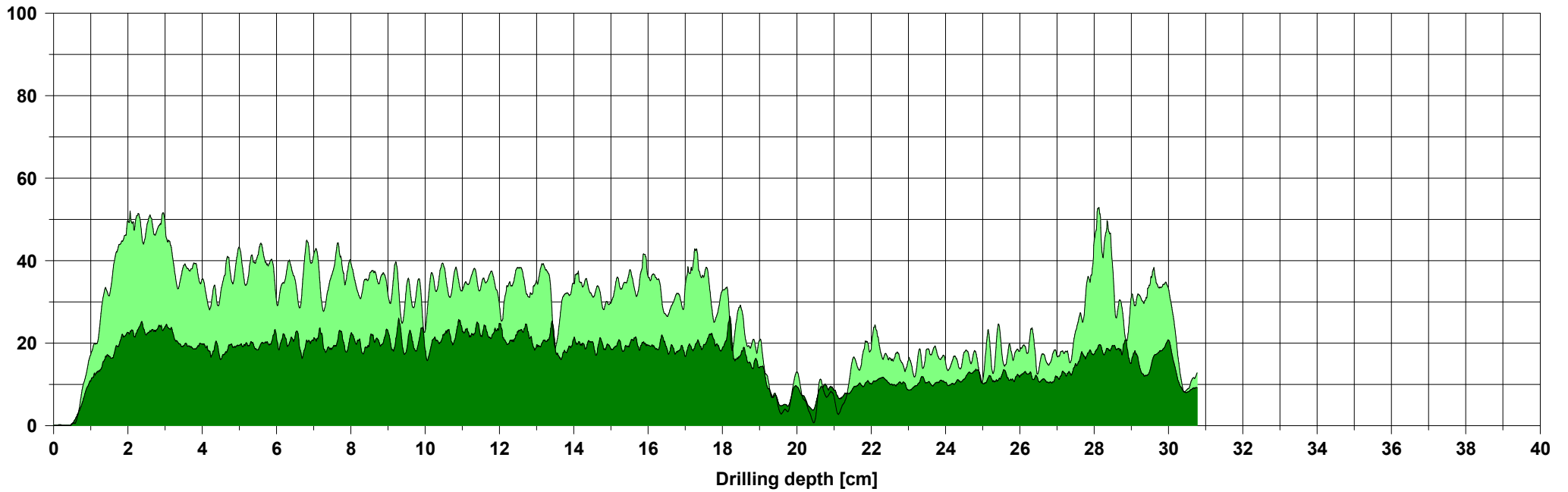
Assessment

Comment

Measuring / object data

Measurement no.:	300	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.3A/B	Needle state:	---	Level	:
Drilling depth	: 30,77 cm	Tilt	: -12°	Direction:	
Date	: 20.03.2025	Offset	: 97 / 244	Species	:
Time	: 09:59:35	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

Amplitude [%]



Assessment

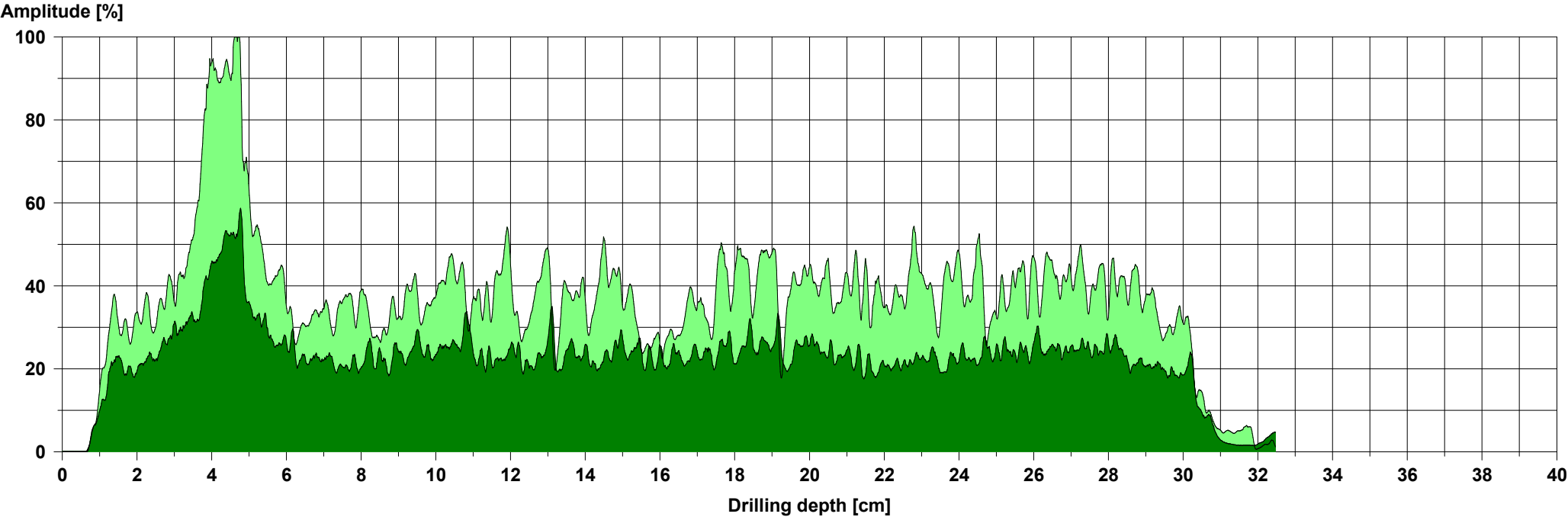
--

Comment

--

Measuring / object data

Measurement no.:	301	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.4A	Needle state:	---	Level	:
Drilling depth	: 32,47 cm	Tilt	: +20°	Direction:	
Date	: 20.03.2025	Offset	: 122 / 236	Species	:
Time	: 09:56:26	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



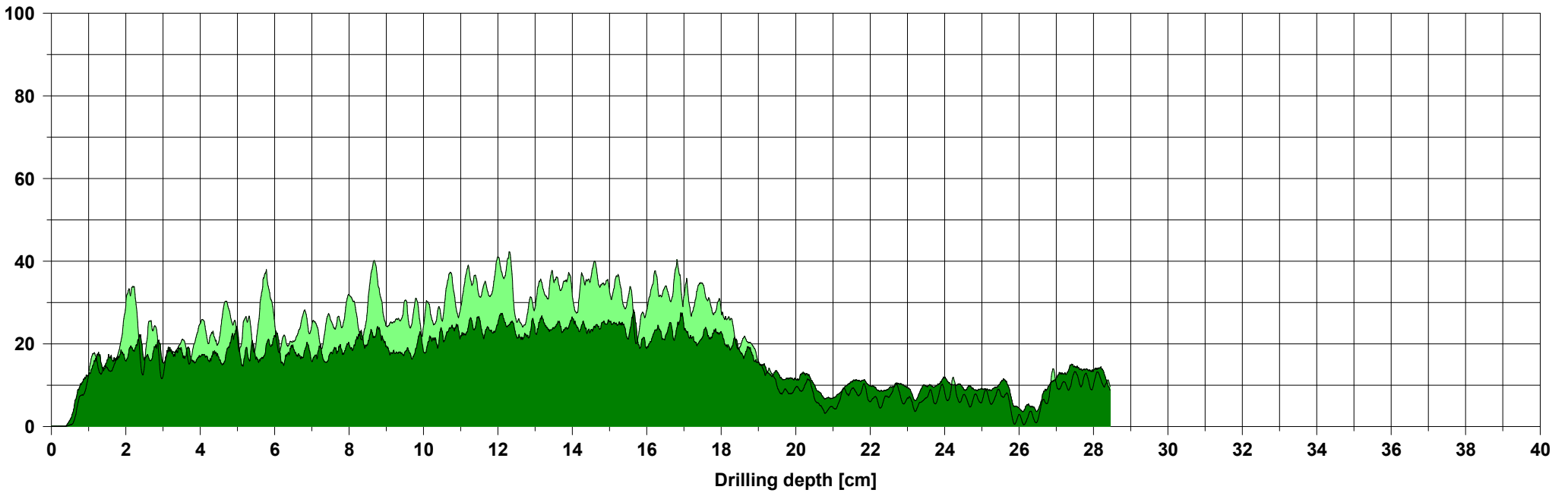
Assessment

Comment

Measuring / object data

Measurement no.:	302	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.8.6A	Needle state:	---	Level	:
Drilling depth	: 28,45 cm	Tilt	: +49°	Direction:	
Date	: 20.03.2025	Offset	: 122 / 248	Species	:
Time	: 09:53:52	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

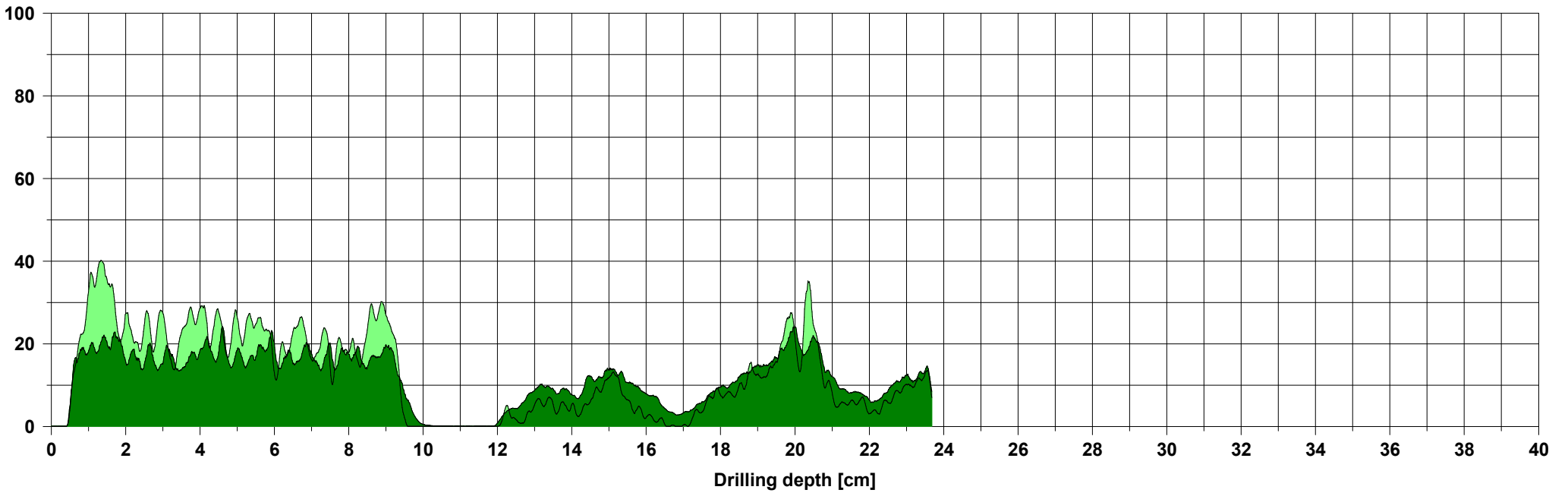
Comment

--

Measuring / object data

Measurement no.:	303	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.1A	Needle state:	---	Level	:
Drilling depth	: 23,68 cm	Tilt	: +43°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 249	Species	:
Time	: 10:09:20	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

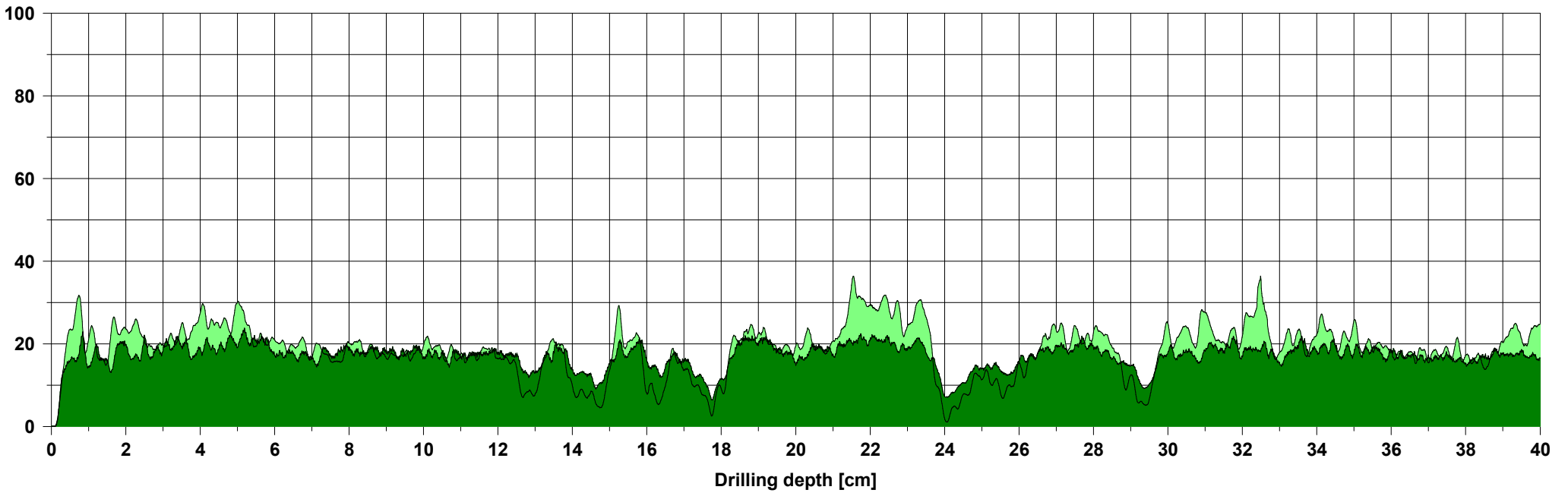
Comment

--

Measuring / object data

Measurement no.:	304	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.1A2	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +73°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 245	Species	:
Time	: 10:09:59	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



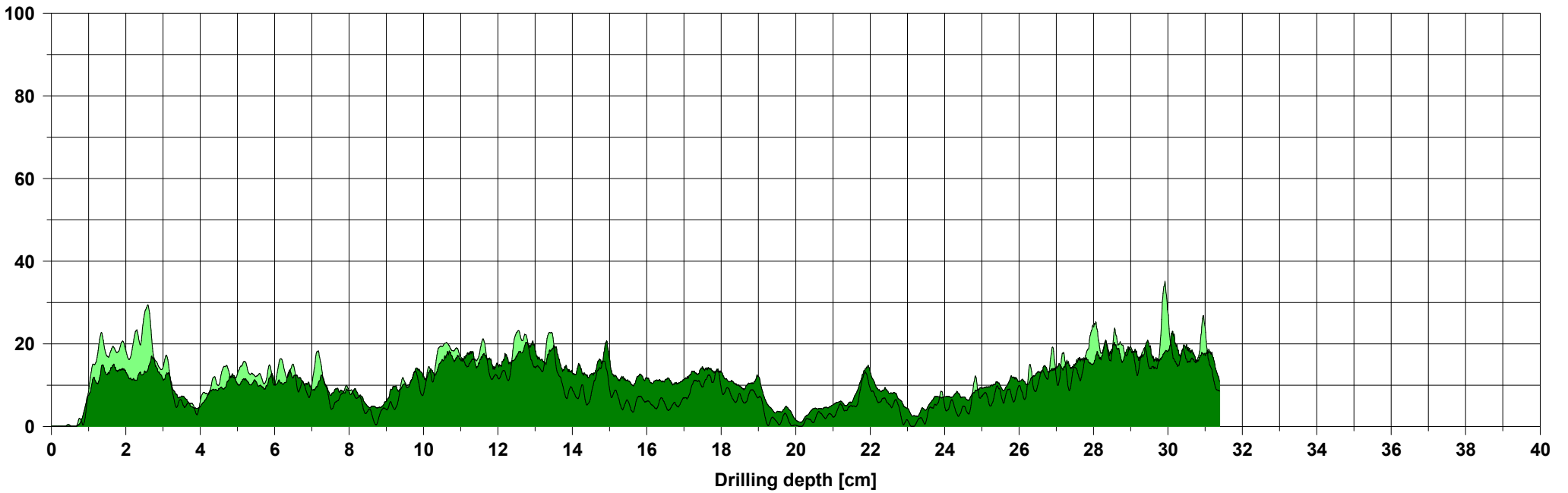
Assessment

Comment

Measuring / object data

Measurement no.:	305	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.2A	Needle state:	---	Level	:
Drilling depth	: 31,39 cm	Tilt	: +26°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 243	Species	:
Time	: 10:11:58	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



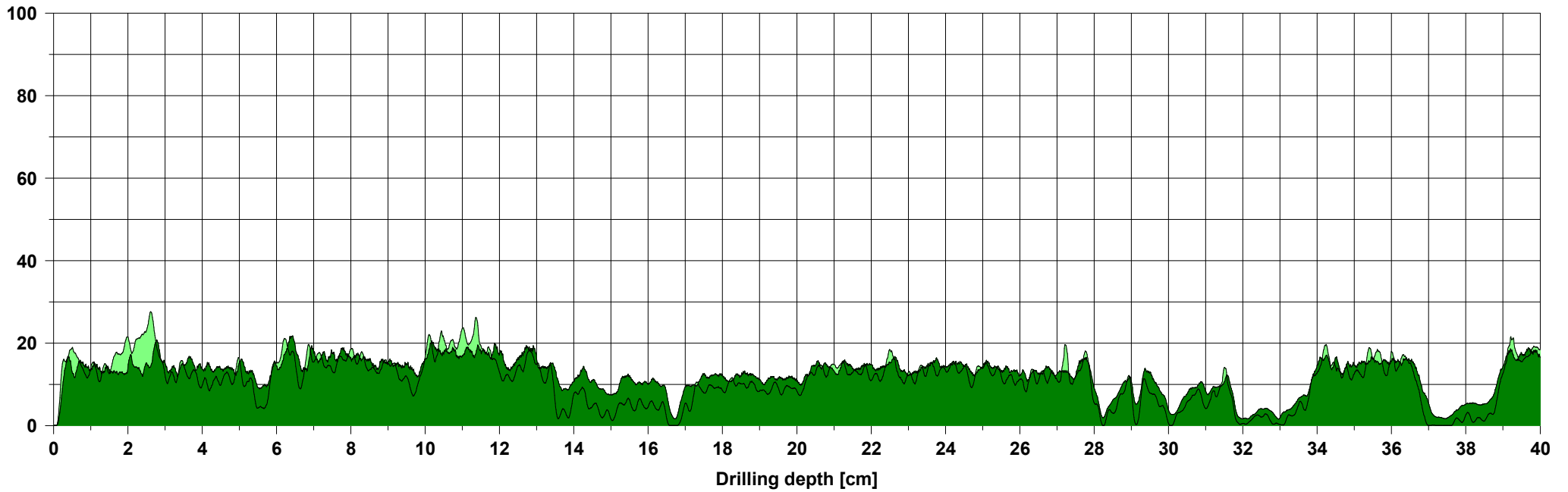
Assessment

Comment

Measuring / object data

Measurement no.:	306	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.2A1	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +59°	Direction:	
Date	: 20.03.2025	Offset	: 130 / 249	Species	:
Time	: 10:13:07	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



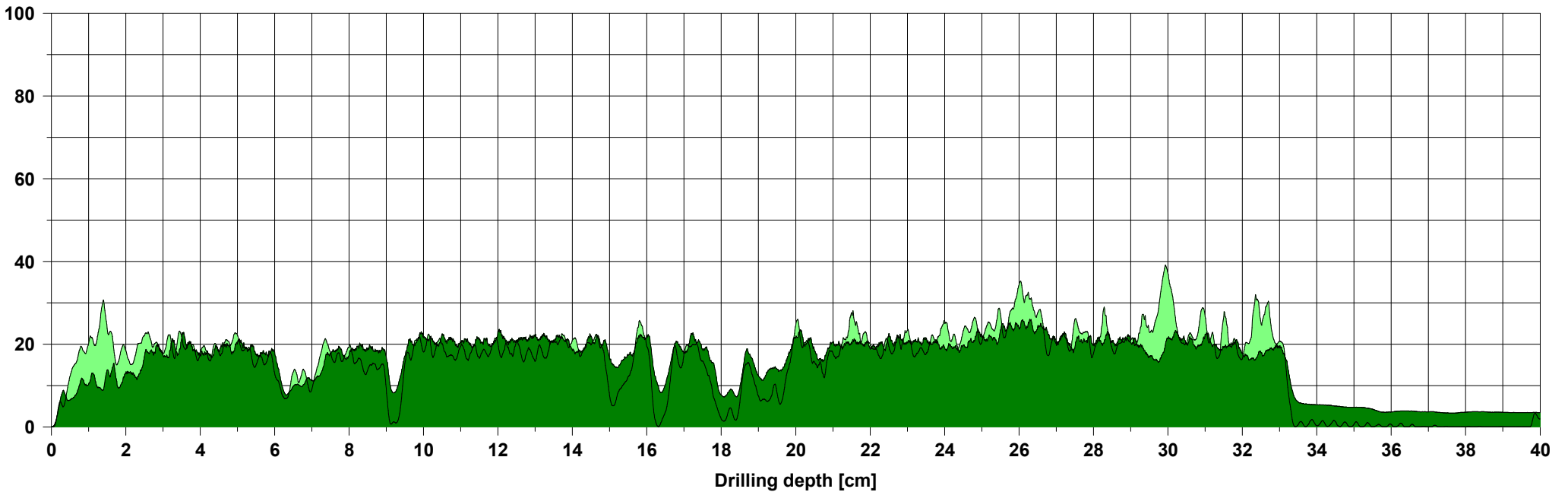
Assessment

Comment

Measuring / object data

Measurement no.:	307	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.2A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +53°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 249	Species	:
Time	: 10:13:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



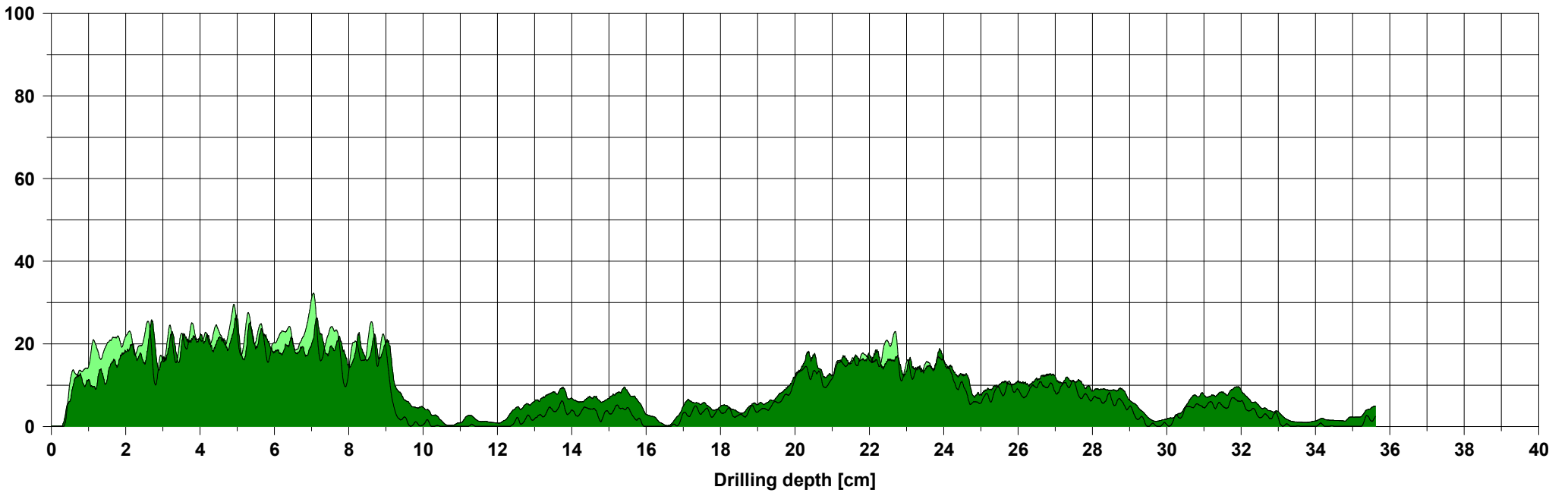
Assessment

Comment

Measuring / object data

Measurement no.:	308	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.3A	Needle state:	---	Level	:
Drilling depth	: 35,61 cm	Tilt	: +21°	Direction:	
Date	: 20.03.2025	Offset	: 111 / 254	Species	:
Time	: 10:15:54	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



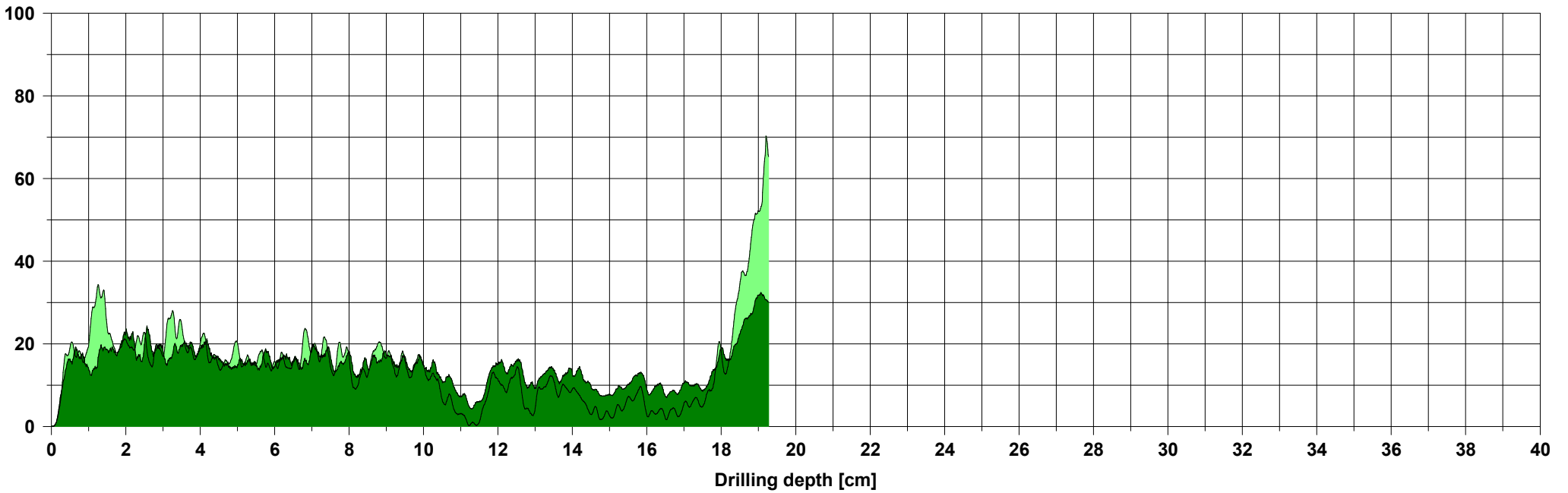
Assessment

Comment

Measuring / object data

Measurement no.:	309	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.3A1	Needle state:	---	Level	:
Drilling depth	: 19,27 cm	Tilt	: +60°	Direction:	
Date	: 20.03.2025	Offset	: 124 / 251	Species	:
Time	: 10:16:40	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

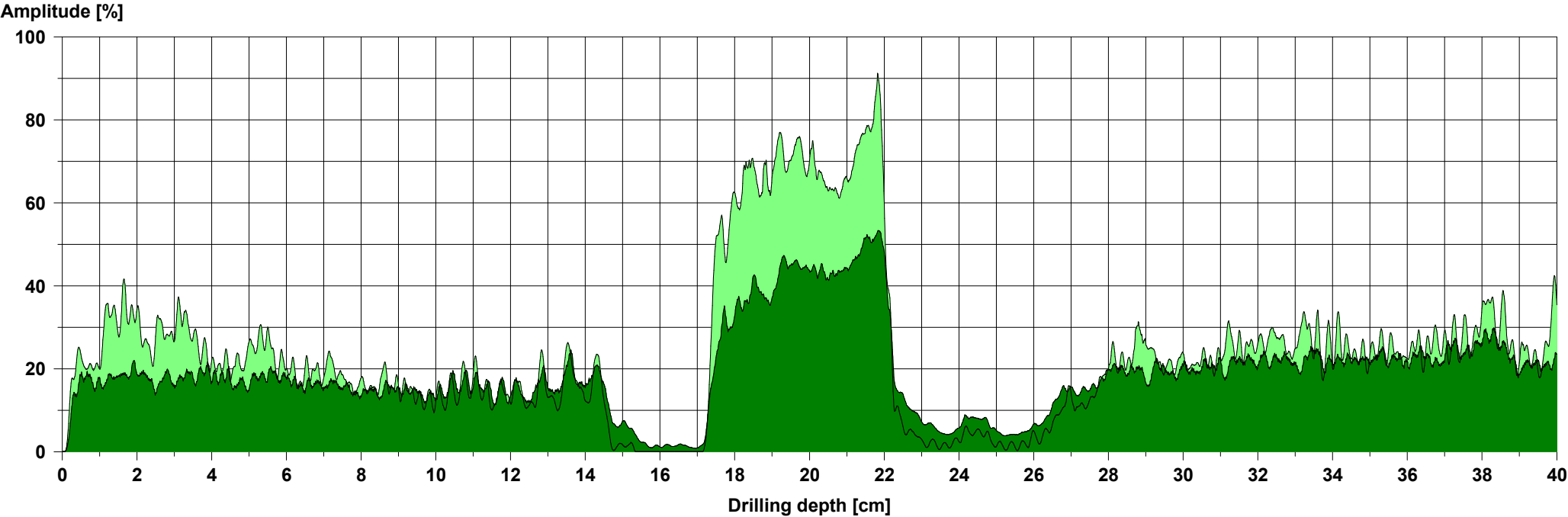
--

Comment

--

Measuring / object data

Measurement no.:	310	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.3A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +55°	Direction:	
Date	: 20.03.2025	Offset	: 122 / 257	Species	:
Time	: 10:19:04	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

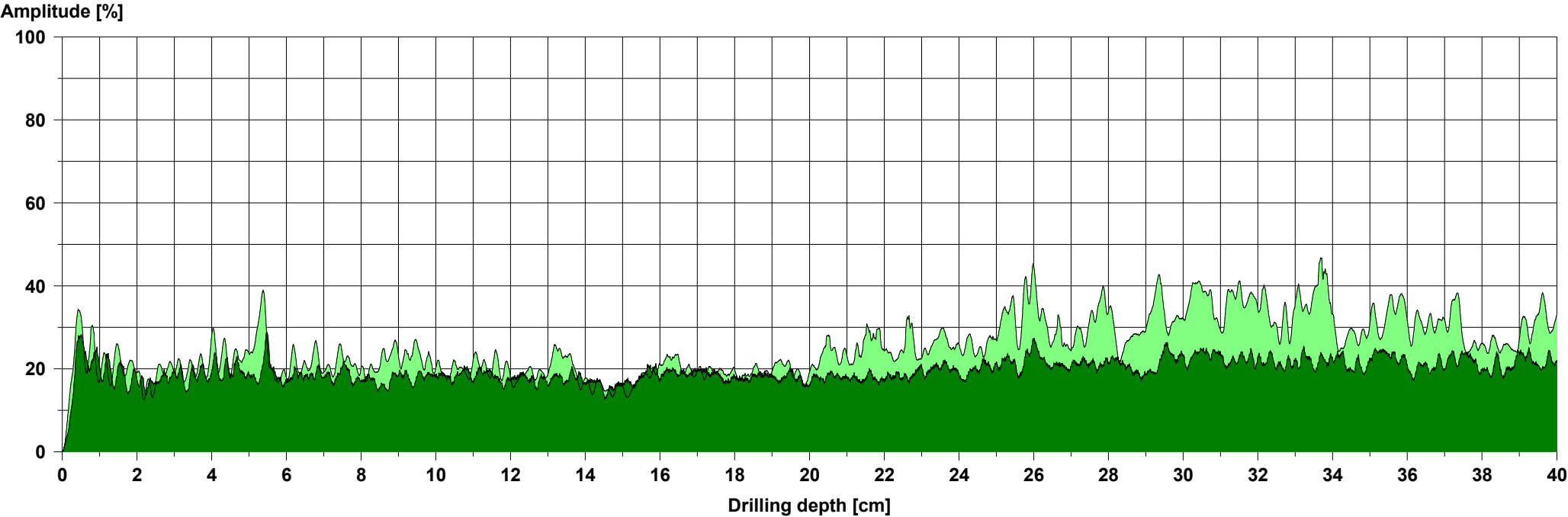


Assessment

Comment

Measuring / object data

Measurement no.:	311	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.3A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +50°	Direction:	
Date	: 20.03.2025	Offset	: 119 / 275	Species	:
Time	: 10:19:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



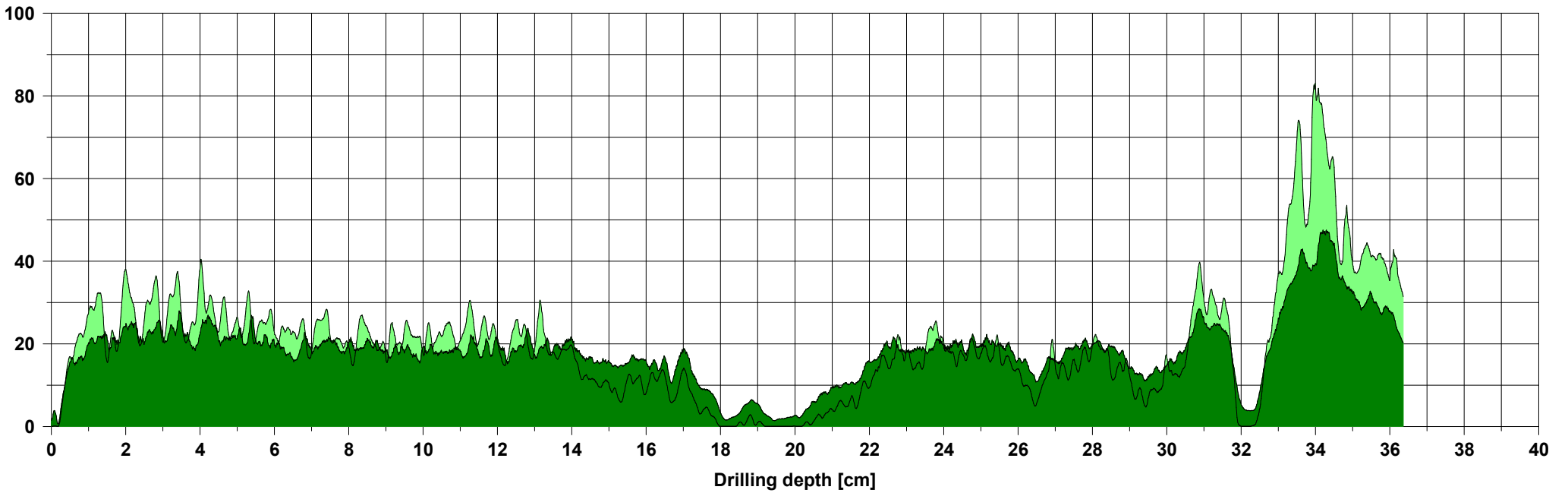
Assessment

Comment

Measuring / object data

Measurement no.:	312	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.4A	Needle state:	---	Level	:
Drilling depth	: 36,36 cm	Tilt	: +38°	Direction:	
Date	: 20.03.2025	Offset	: 134 / 280	Species	:
Time	: 10:23:10	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



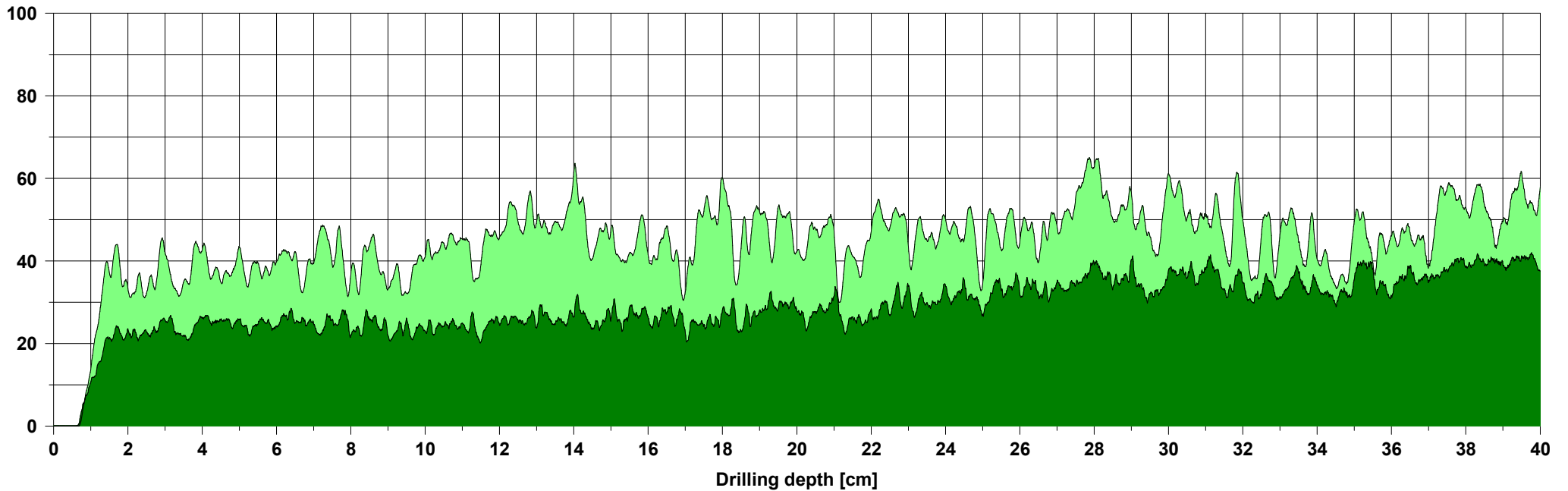
Assessment

Comment

Measuring / object data

Measurement no.:	313	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.5A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +18°	Direction:	
Date	: 20.03.2025	Offset	: 112 / 241	Species	:
Time	: 10:25:44	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

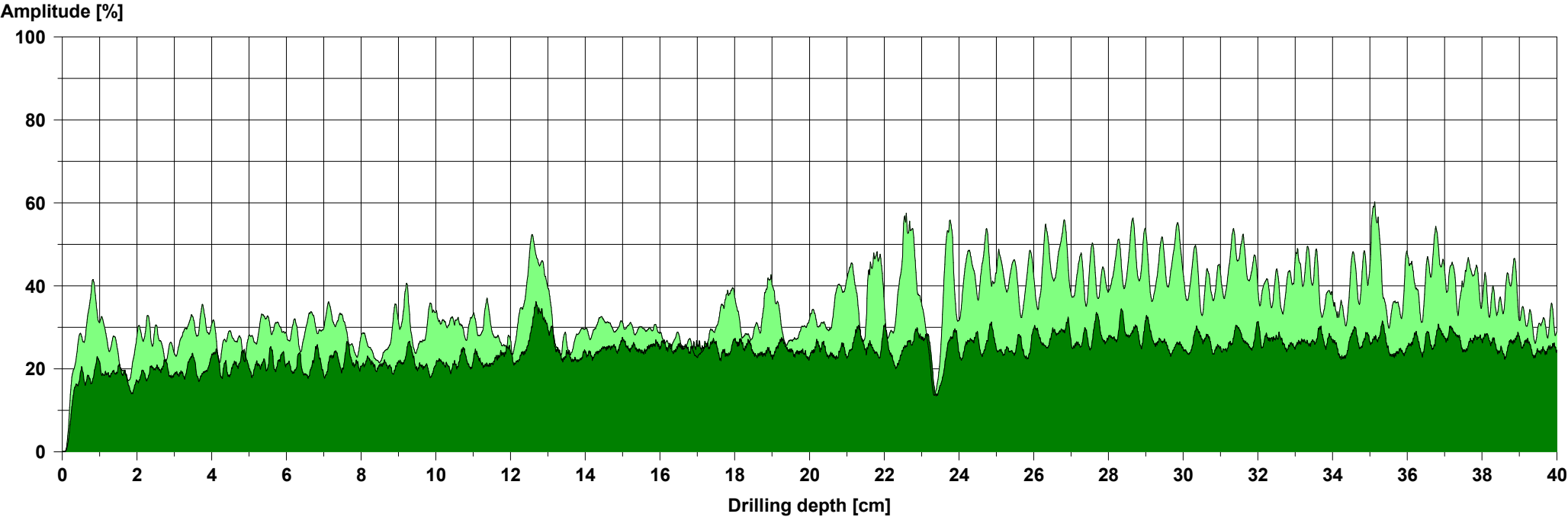


Assessment

Comment

Measuring / object data

Measurement no.:	314	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.9.6A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +60°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 246	Species	:
Time	: 10:27:41	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:



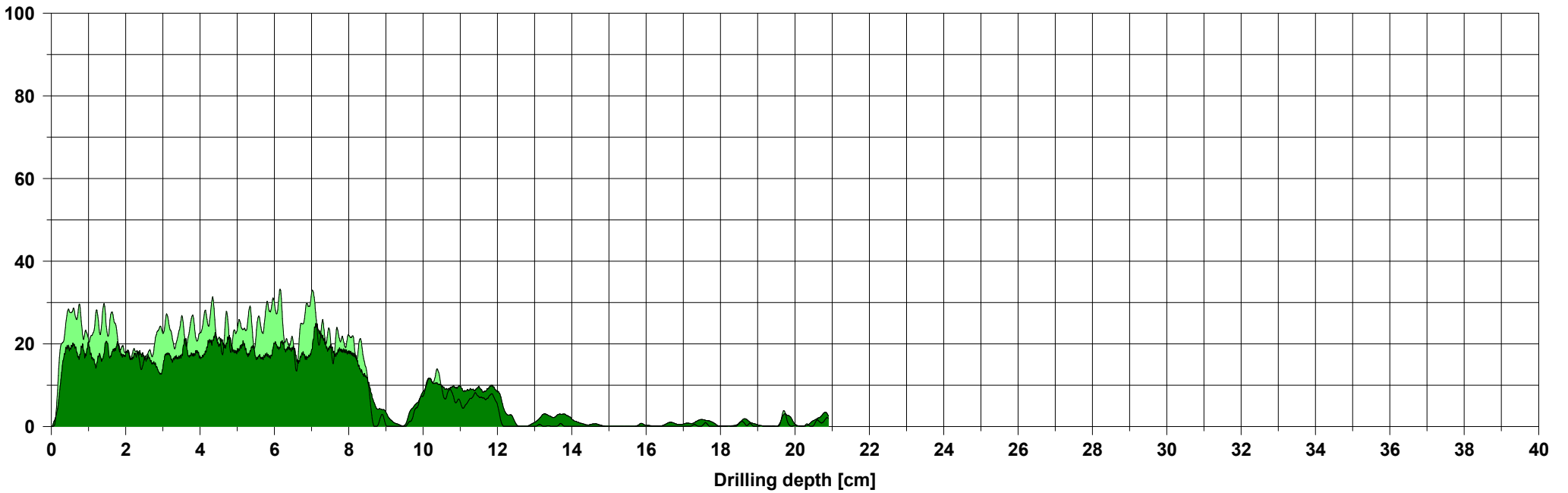
Assessment

Comment

Measuring / object data

Measurement no.:	315	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.1A5	Needle state:	---	Level	:
Drilling depth	: 20,90 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 247	Species	:
Time	: 10:43:44	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

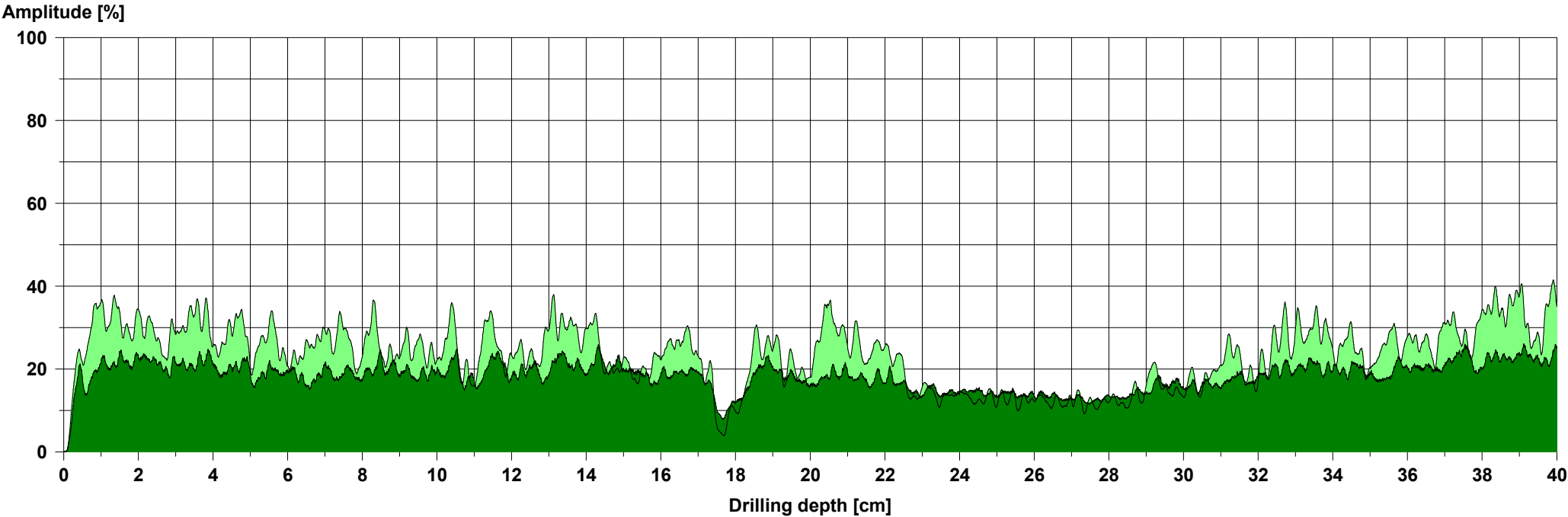
--

Comment

--

Measuring / object data

Measurement no.:	316	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.1A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +63°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 253	Species	:
Time	: 10:44:13	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



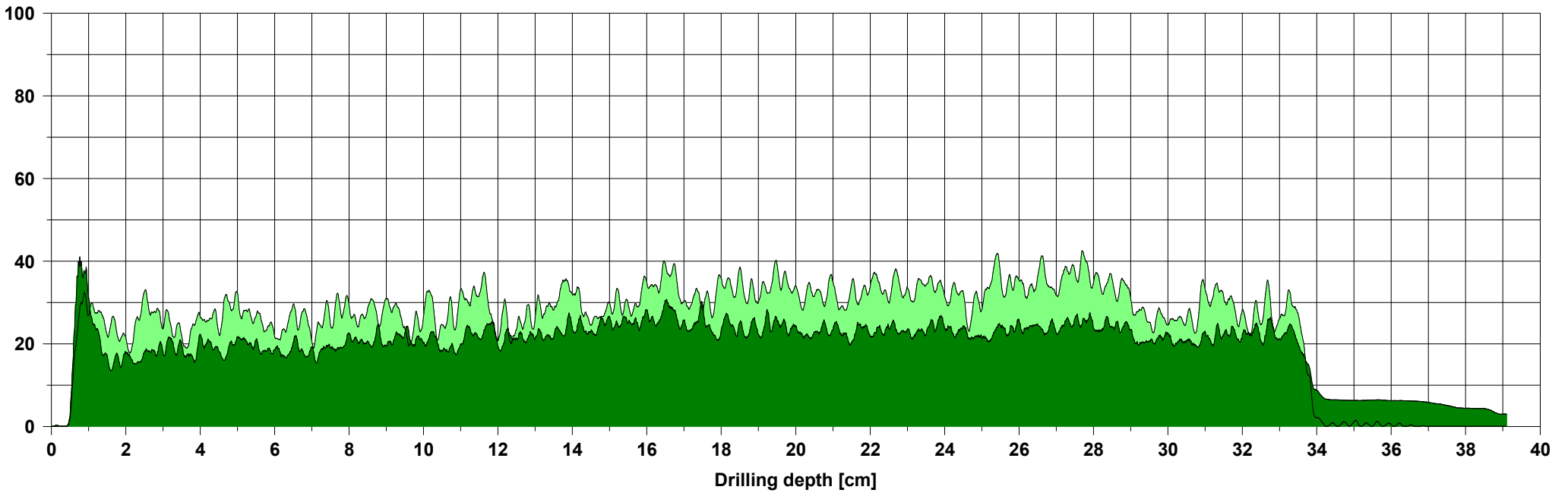
Assessment

Comment

Measuring / object data

Measurement no.:	317	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.2A	Needle state:	---	Level	:
Drilling depth	: 39,10 cm	Tilt	: +47°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 288	Species	:
Time	: 10:39:43	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



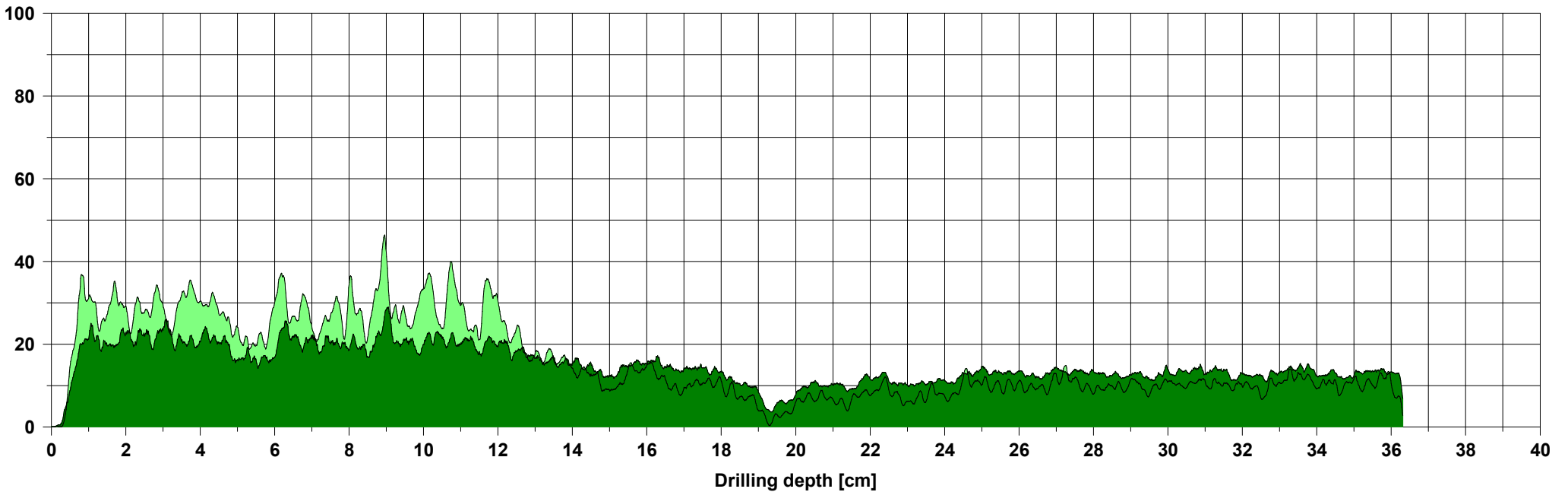
Assessment

Comment

Measuring / object data

Measurement no.:	318	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.3A	Needle state:	---	Level	:
Drilling depth	: 36,31 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 253	Species	:
Time	: 10:35:34	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



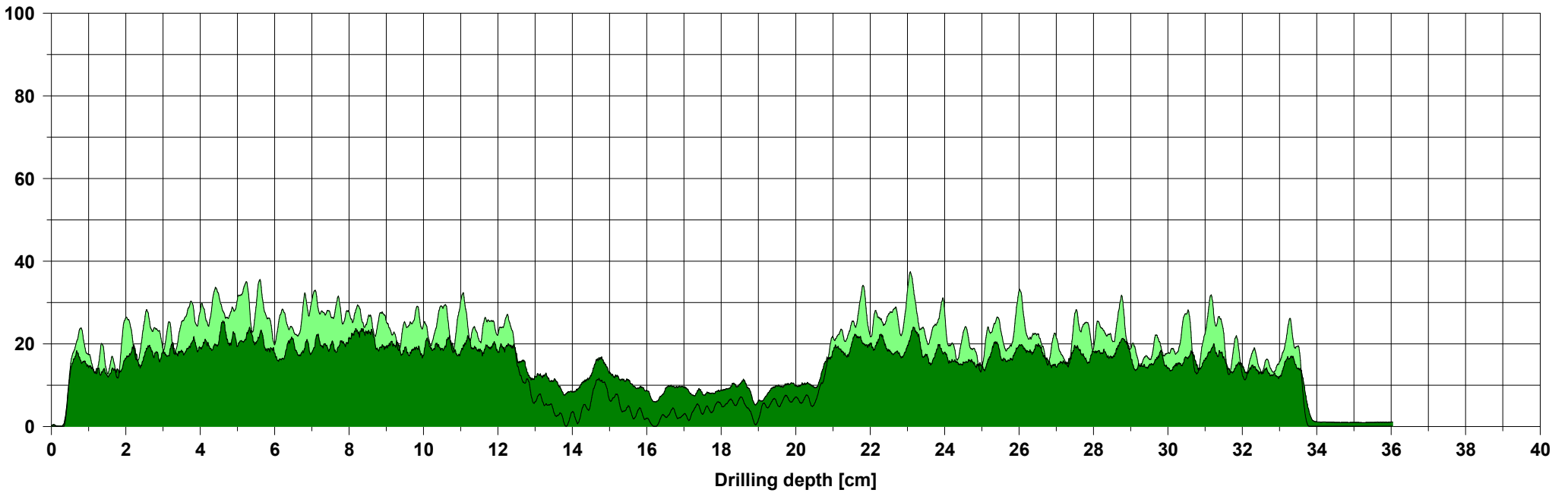
Assessment

Comment

Measuring / object data

Measurement no.:	319	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.3AO	Needle state:	---	Level	:
Drilling depth	: 36,04 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 244	Species	:
Time	: 10:37:34	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

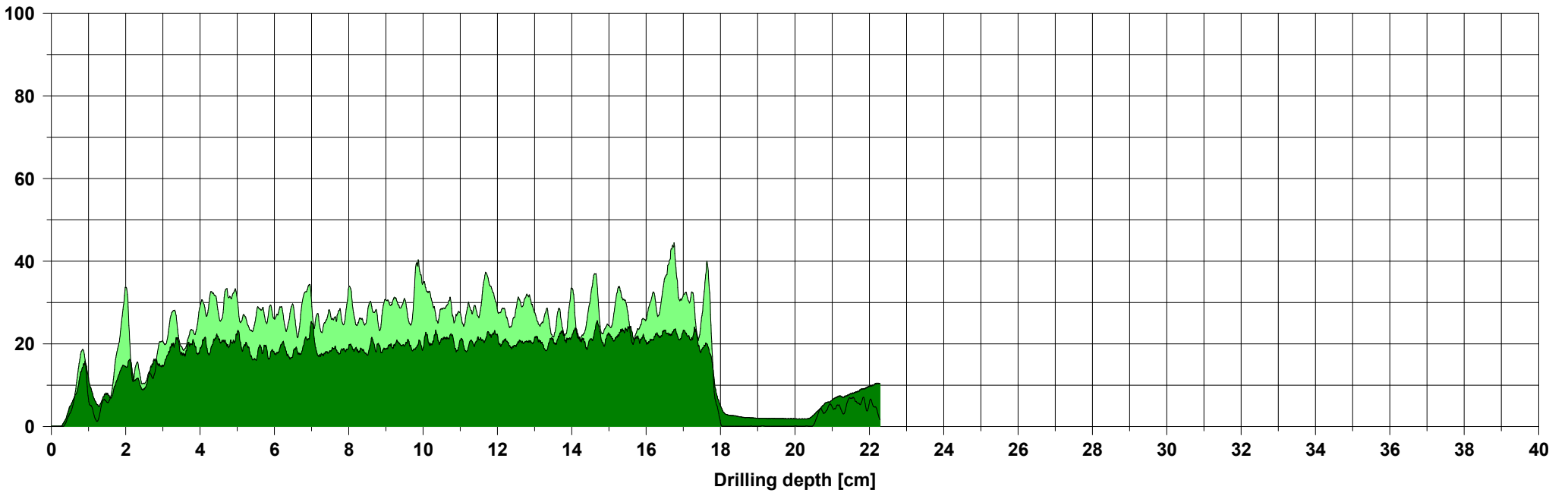
Comment

--

Measuring / object data

Measurement no.:	320	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.4A	Needle state:	---	Level	:
Drilling depth	: 22,29 cm	Tilt	: +49°	Direction:	
Date	: 20.03.2025	Offset	: 126 / 247	Species	:
Time	: 10:32:07	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

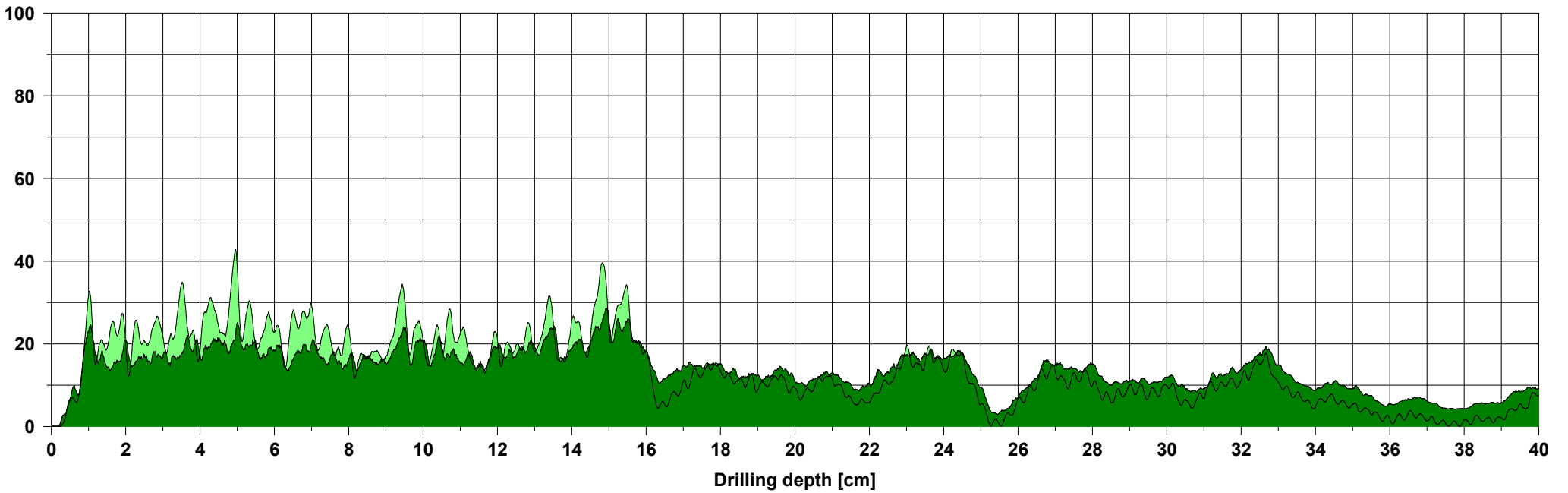
Comment

--

Measuring / object data

Measurement no.:	321	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.4AO	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 239	Species	:
Time	: 10:33:17	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

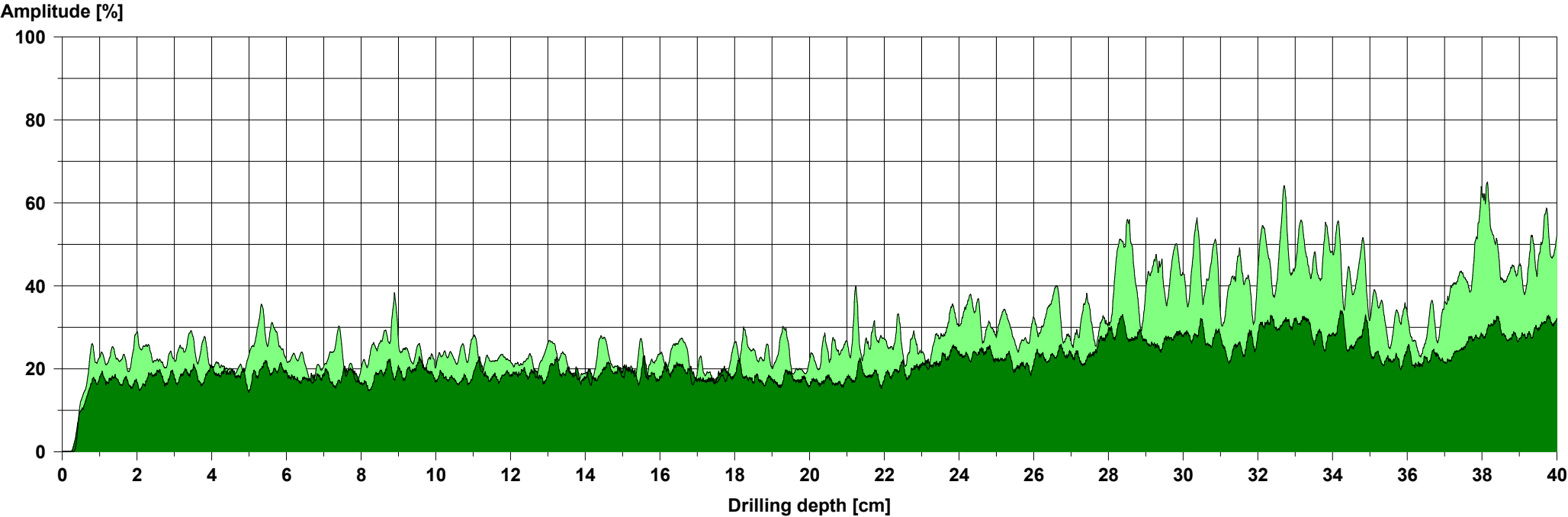
--

Comment

--

Measuring / object data

Measurement no.:	322	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.10.6A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 126 / 249	Species	:
Time	: 10:29:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

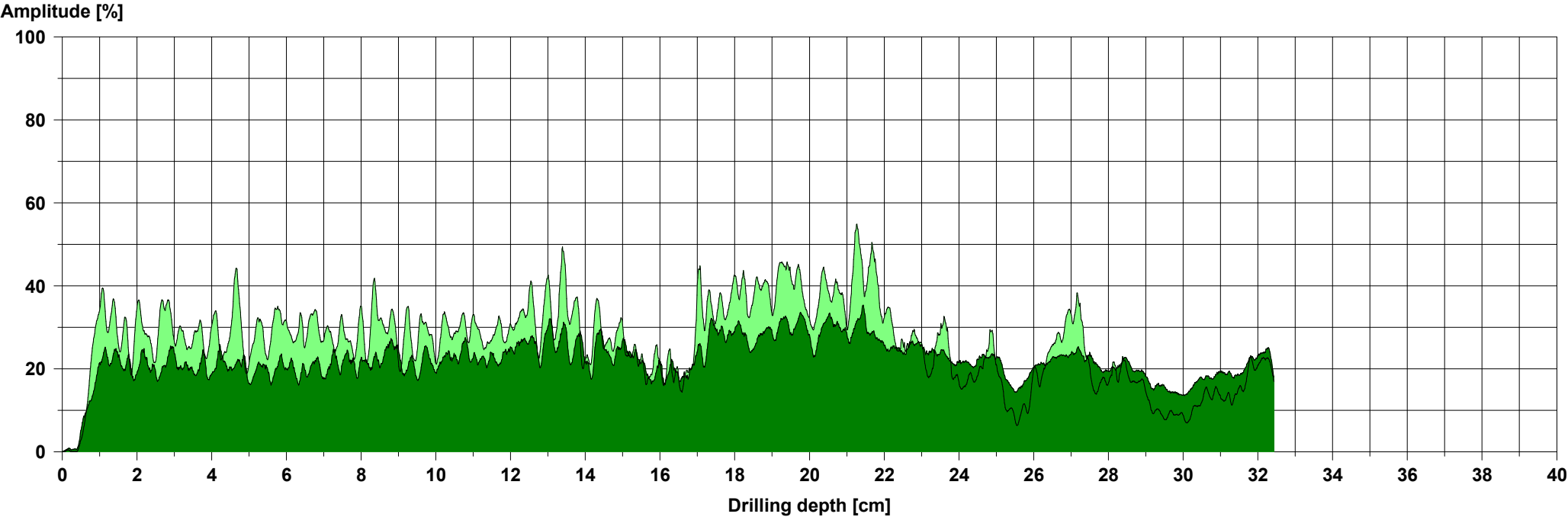


Assessment

Comment

Measuring / object data

Measurement no.:	323	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.1A	Needle state:	---	Level	:
Drilling depth	: 32,43 cm	Tilt	: +51°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 254	Species	:
Time	: 10:47:27	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



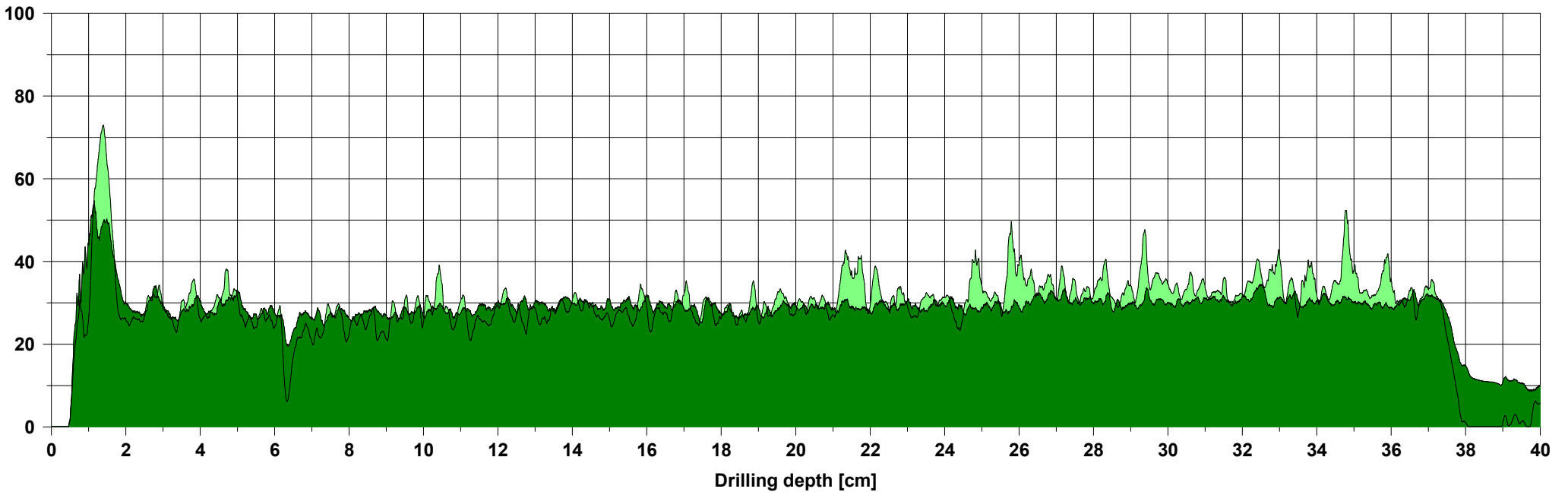
Assessment

Comment

Measuring / object data

Measurement no.:	324	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +46°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 248	Species	:
Time	: 10:50:43	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



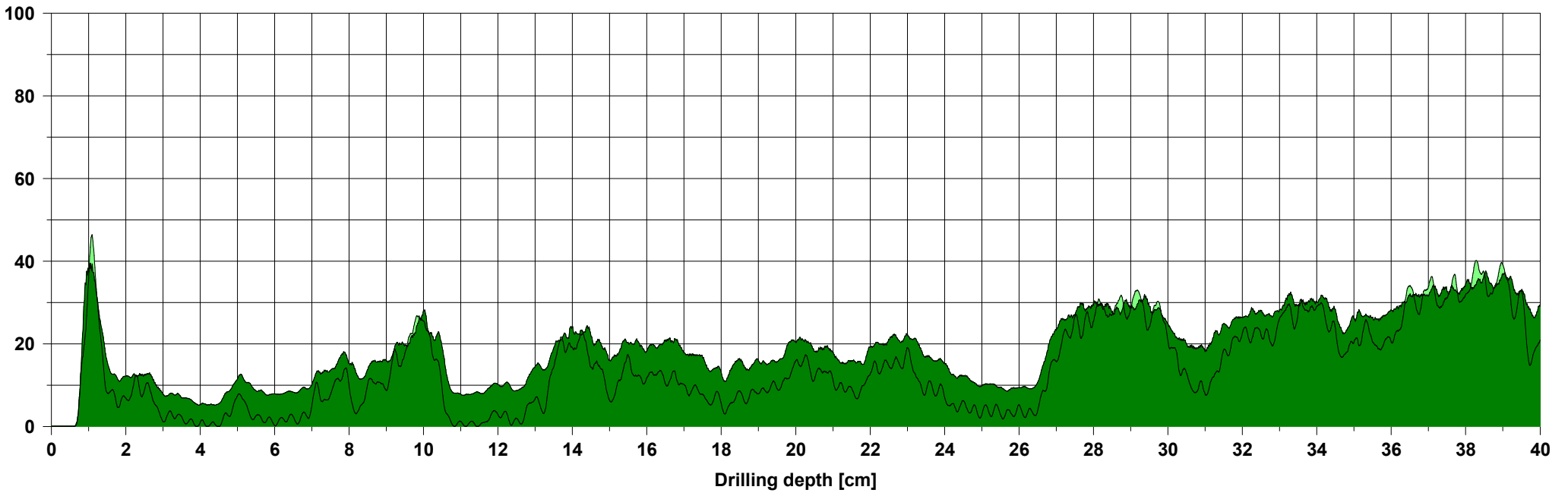
Assessment

Comment

Measuring / object data

Measurement no.:	325	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.2AO	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 244	Species	:
Time	: 10:51:47	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



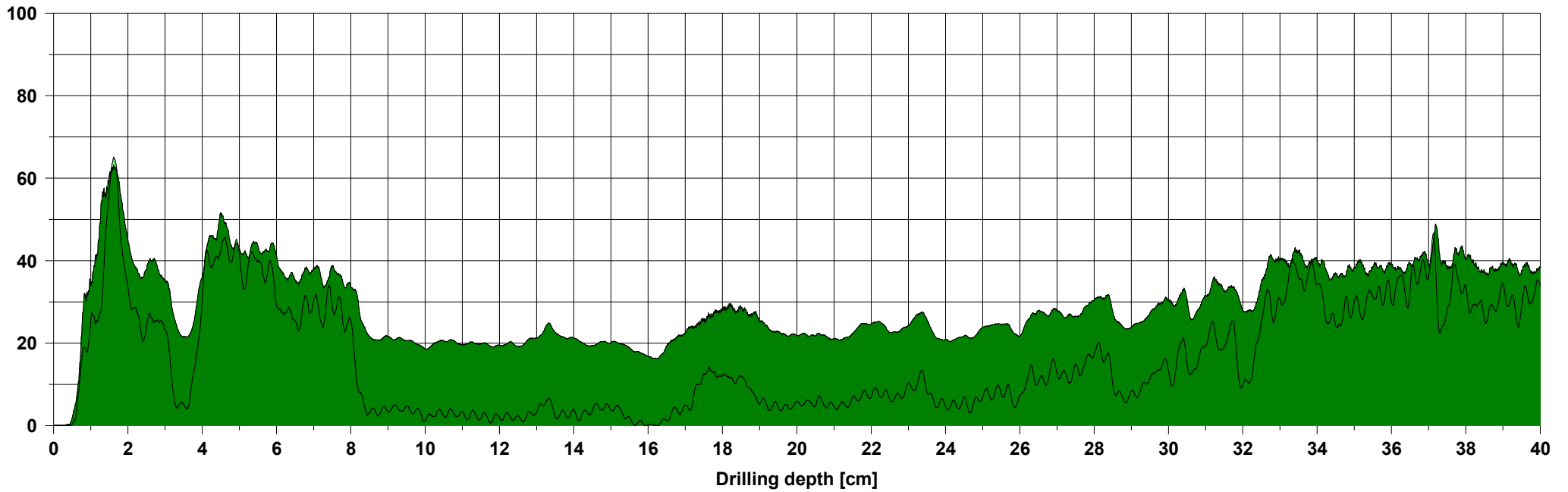
Assessment

Comment

Measuring / object data

Measurement no.:	326	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +47°	Direction:	
Date	: 20.03.2025	Offset	: 130 / 244	Species	:
Time	: 10:54:30	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

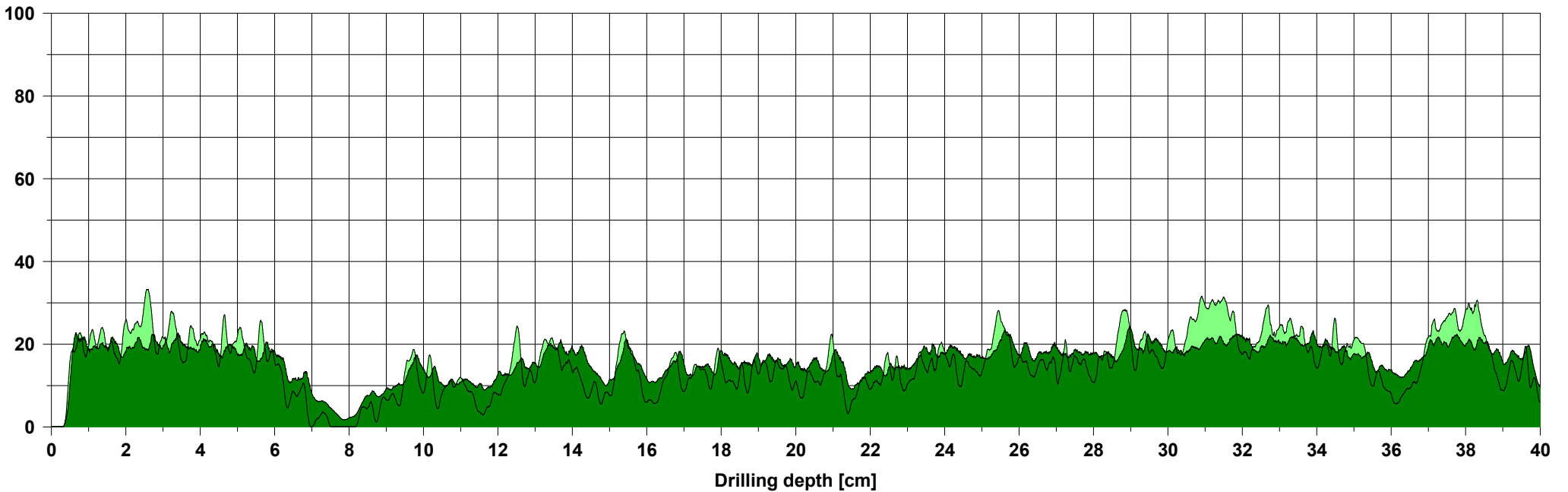
Comment

--

Measuring / object data

Measurement no.:	327	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +45°	Direction:	
Date	: 20.03.2025	Offset	: 130 / 252	Species	:
Time	: 10:57:17	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



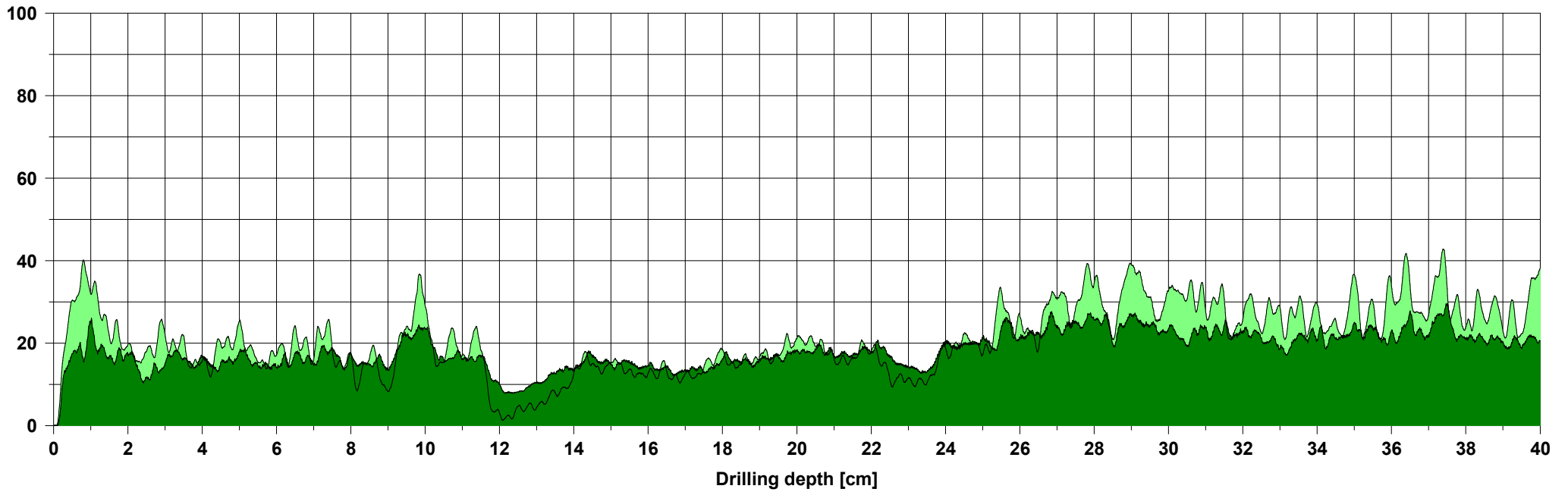
Assessment

Comment

Measuring / object data

Measurement no.:	328	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.4A1	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 255	Species	:
Time	: 10:58:03	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

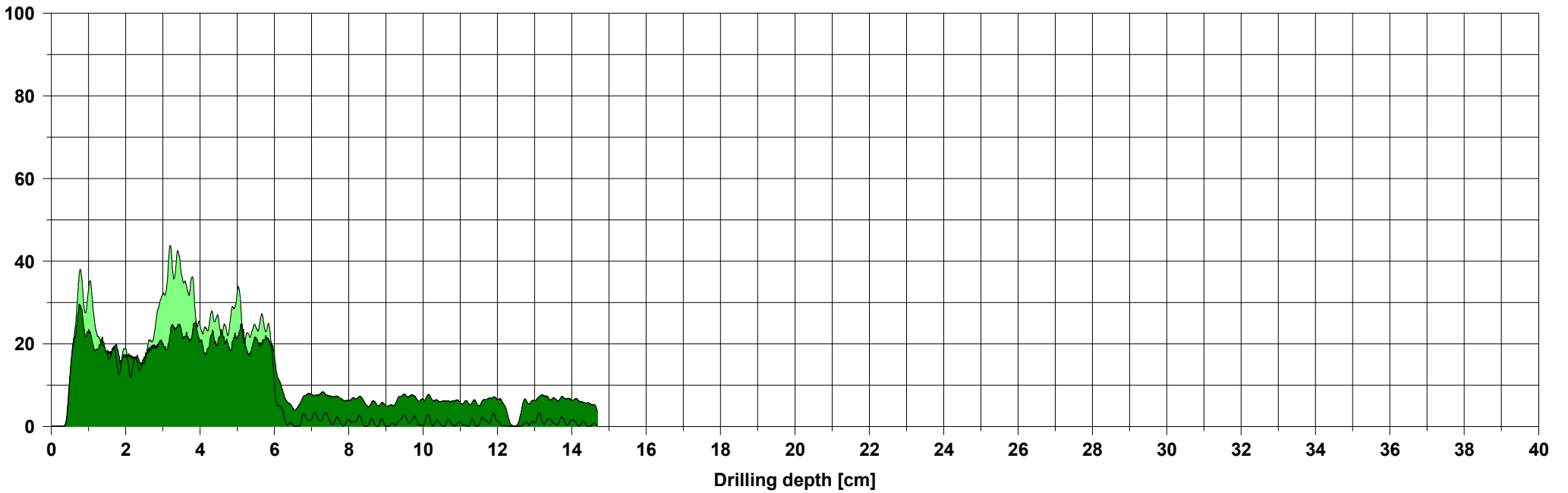
Comment

--

Measuring / object data

Measurement no.:	329	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.6A3	Needle state:	---	Level	:
Drilling depth	: 14,69 cm	Tilt	: +78°	Direction:	
Date	: 20.03.2025	Offset	: 136 / 256	Species	:
Time	: 11:02:48	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

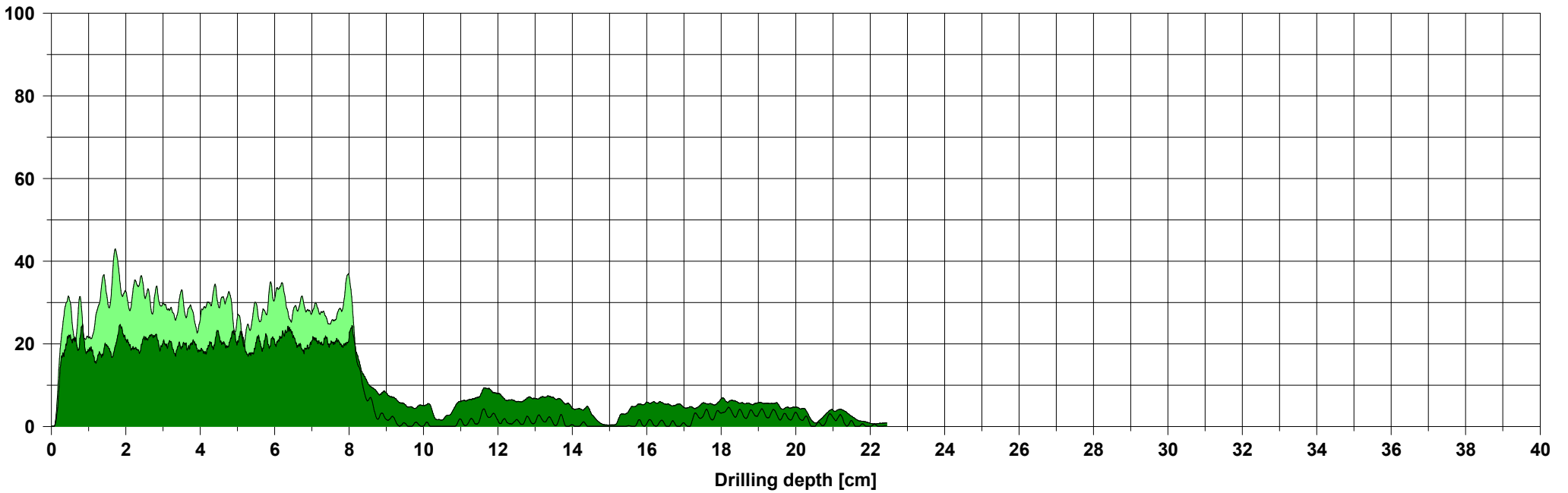
Comment

--

Measuring / object data

Measurement no.:	330	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.6A10	Needle state:	---	Level	:
Drilling depth	: 22,45 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 134 / 248	Species	:
Time	: 11:03:17	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

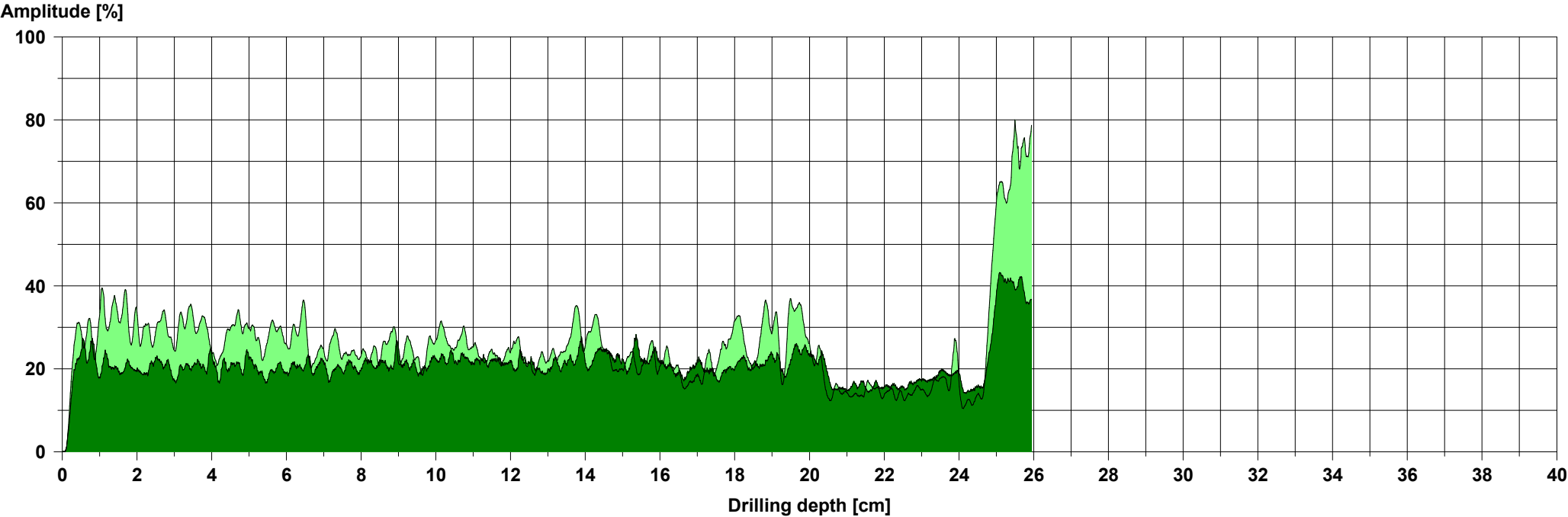
--

Comment

--

Measuring / object data

Measurement no.:	331	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.11.6A20	Needle state:	---	Level	:
Drilling depth	: 25,94 cm	Tilt	: +72°	Direction:	
Date	: 20.03.2025	Offset	: 137 / 248	Species	:
Time	: 11:04:19	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



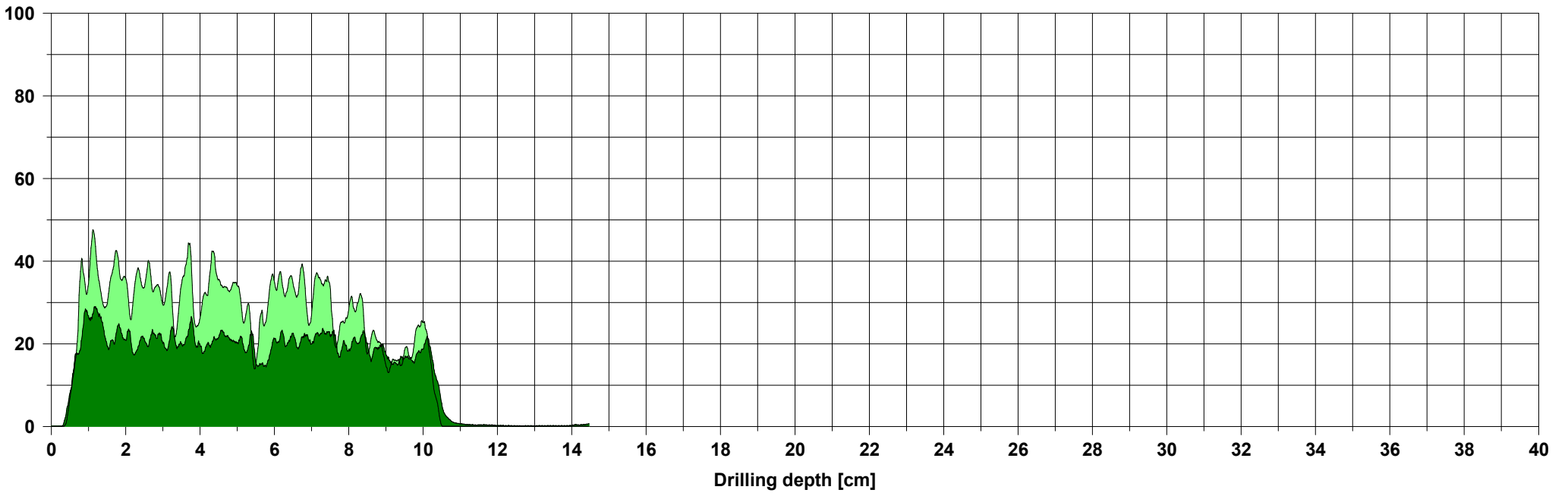
Assessment

Comment

Measuring / object data

Measurement no.:	332	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.1A	Needle state:	---	Level	:
Drilling depth	: 14,46 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 124 / 249	Species	:
Time	: 11:15:39	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

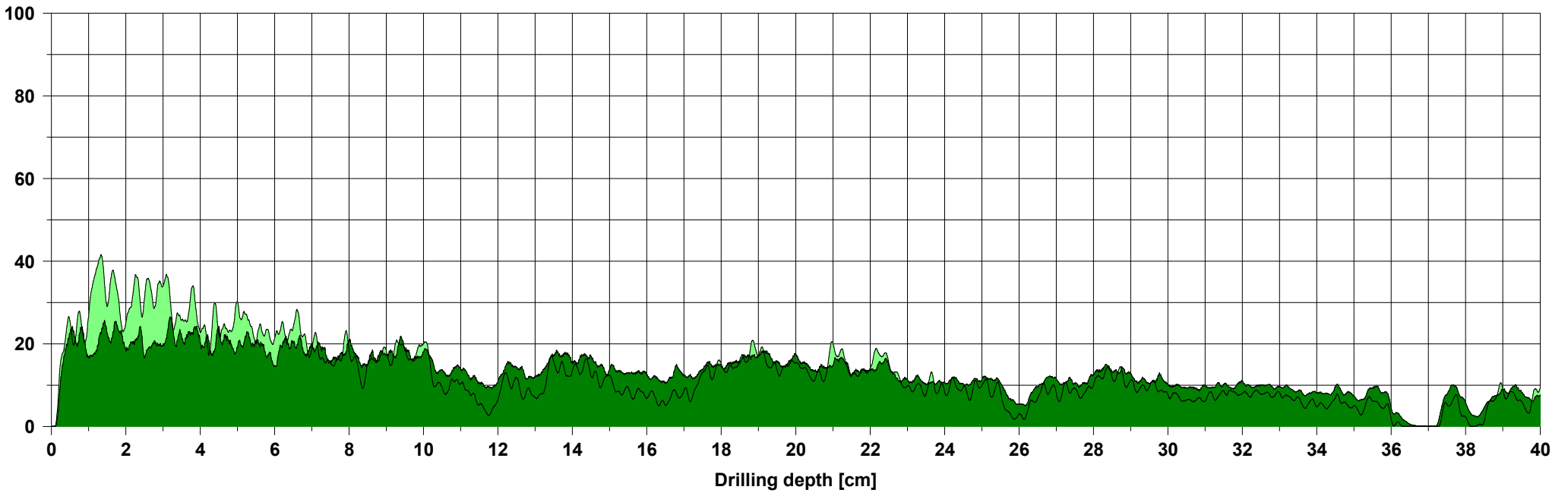
Comment

--

Measuring / object data

Measurement no.:	333	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.1A1	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +72°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 249	Species	:
Time	: 11:16:07	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



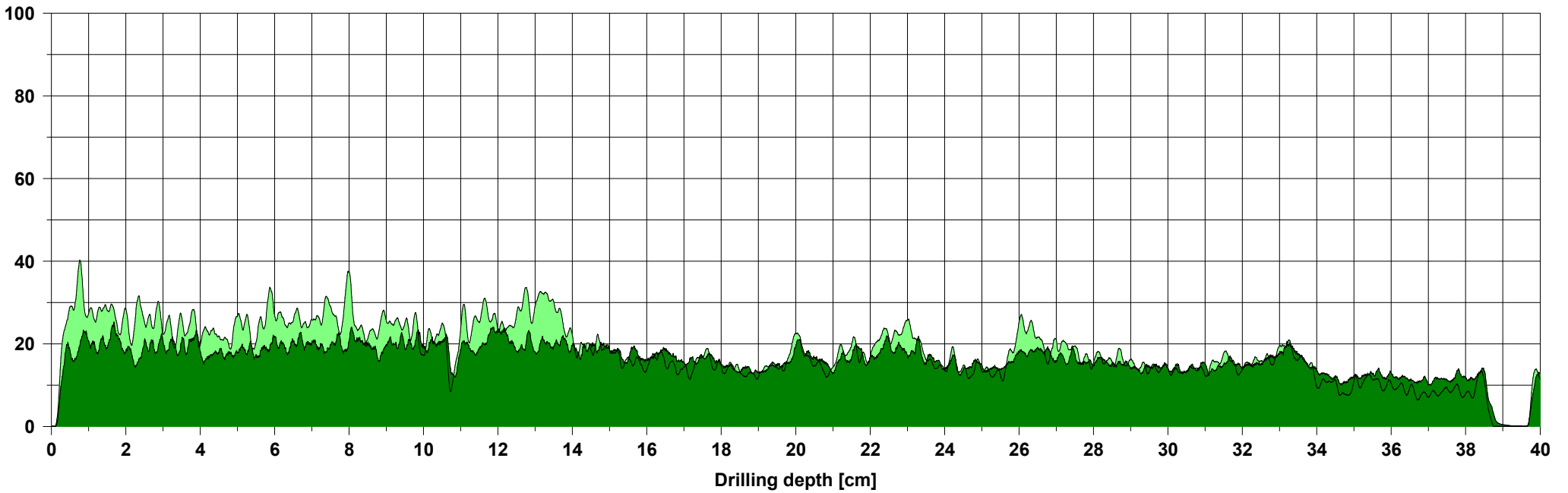
Assessment

Comment

Measuring / object data

Measurement no.:	334	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +69°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 248	Species	:
Time	: 11:16:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

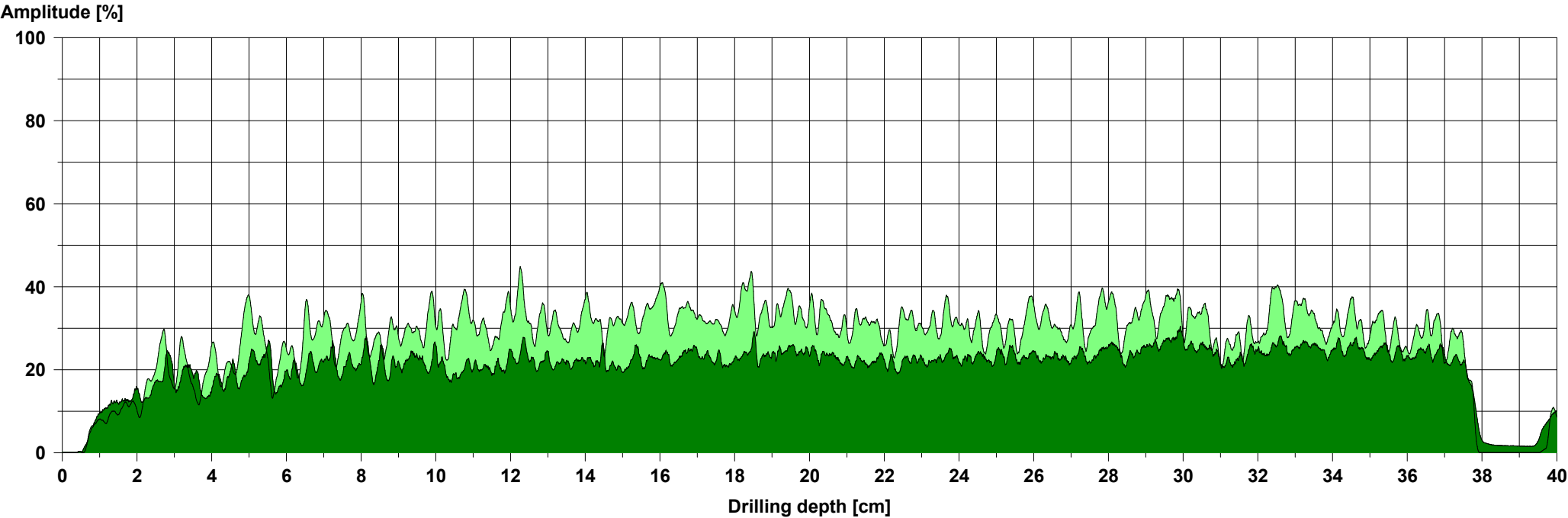


Assessment

Comment

Measuring / object data

Measurement no.:	335	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +19°	Direction:	
Date	: 20.03.2025	Offset	: 114 / 245	Species	:
Time	: 11:13:30	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



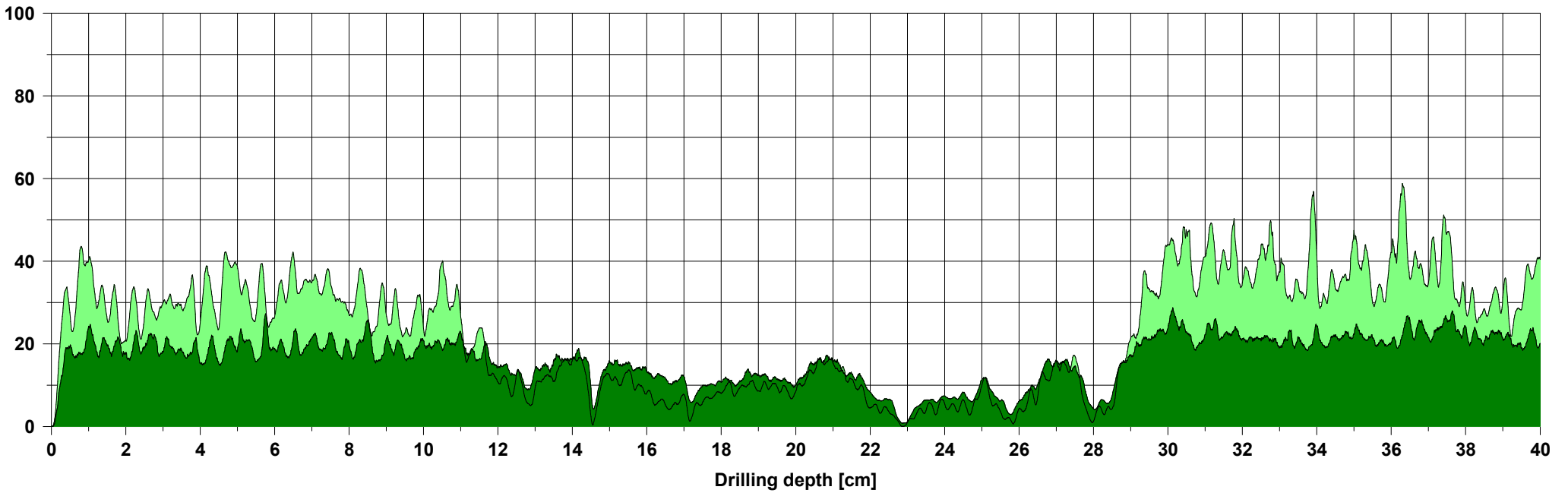
Assessment

Comment

Measuring / object data

Measurement no.:	336	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.3A2	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +55°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 249	Species	:
Time	: 11:11:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



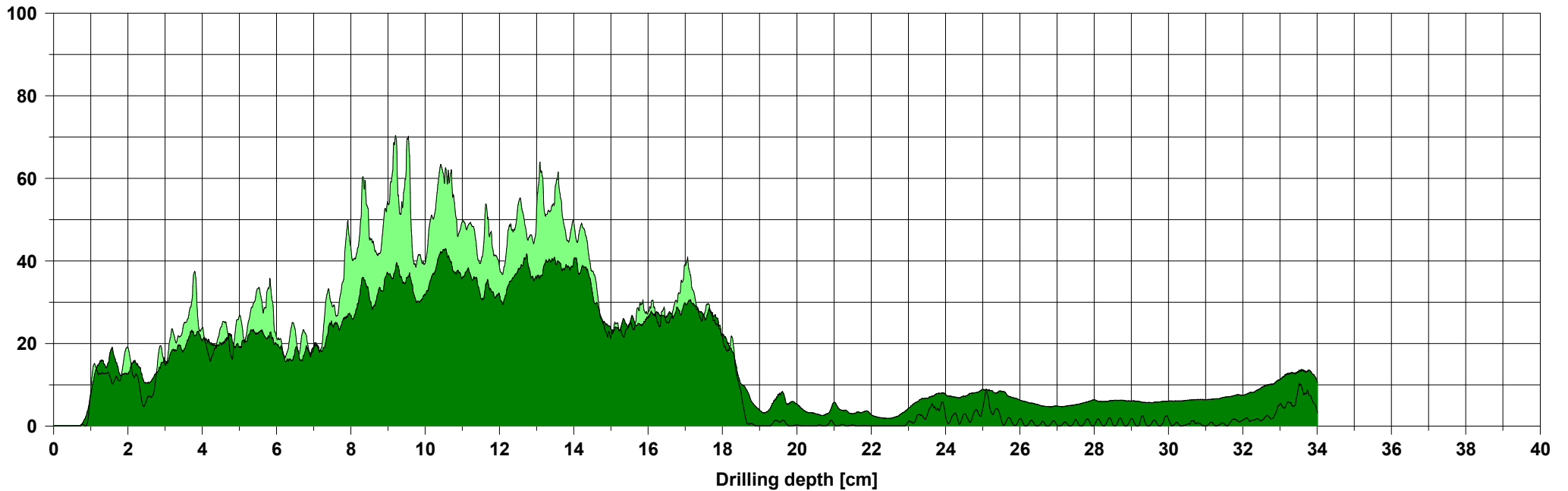
Assessment

Comment

Measuring / object data

Measurement no.:	337	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.4A	Needle state:	---	Level	:
Drilling depth	: 34,01 cm	Tilt	: +16°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 243	Species	:
Time	: 11:09:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



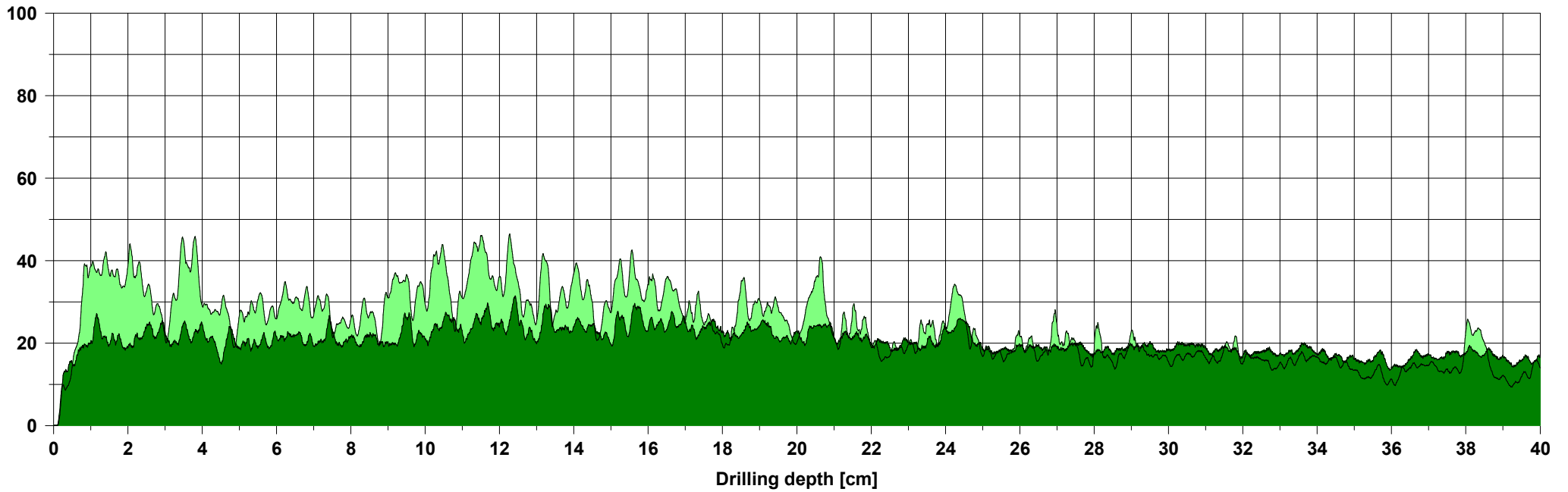
Assessment

Comment

Measuring / object data

Measurement no.:	338	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.5A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +53°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 254	Species	:
Time	: 11:07:50	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

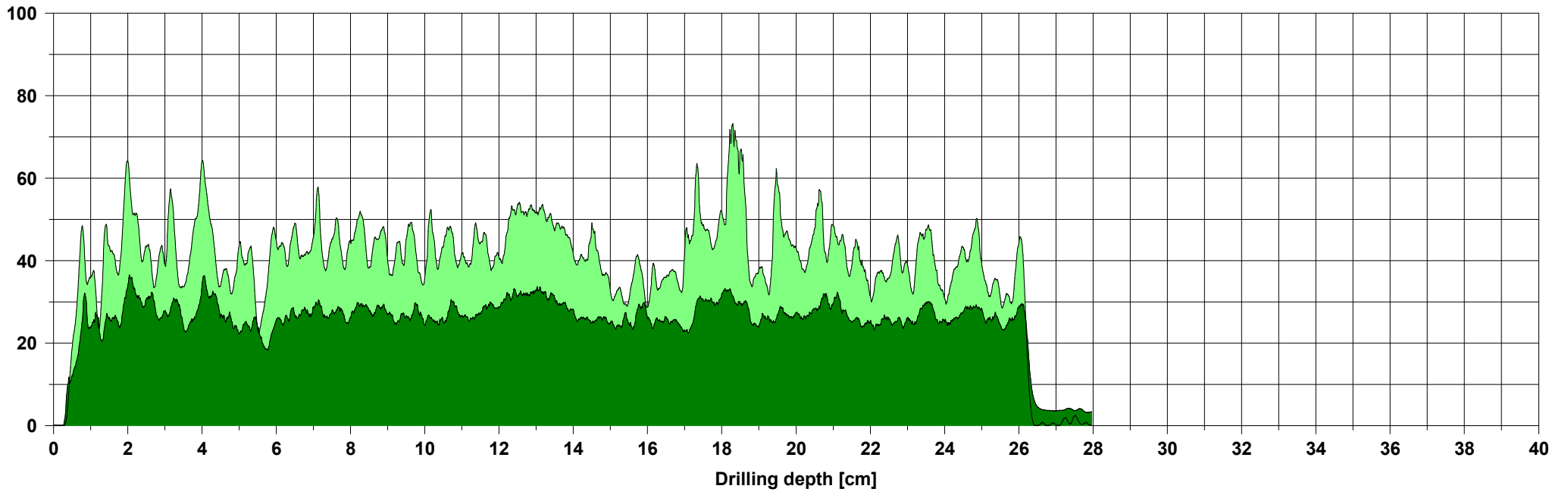
Comment

--

Measuring / object data

Measurement no.:	339	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.12.6A	Needle state:	---	Level	:
Drilling depth	: 27,96 cm	Tilt	: +51°	Direction:	
Date	: 20.03.2025	Offset	: 124 / 256	Species	:
Time	: 11:05:46	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



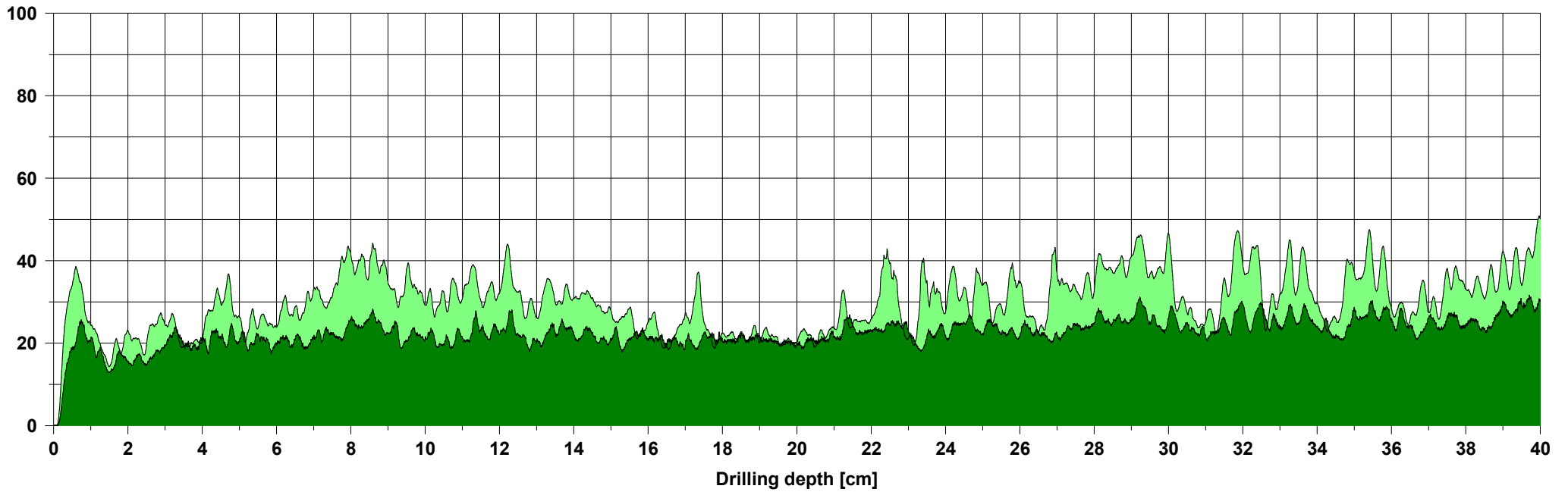
Assessment

Comment

Measuring / object data

Measurement no.:	340	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +53°	Direction:	
Date	: 20.03.2025	Offset	: 116 / 253	Species	:
Time	: 11:20:00	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



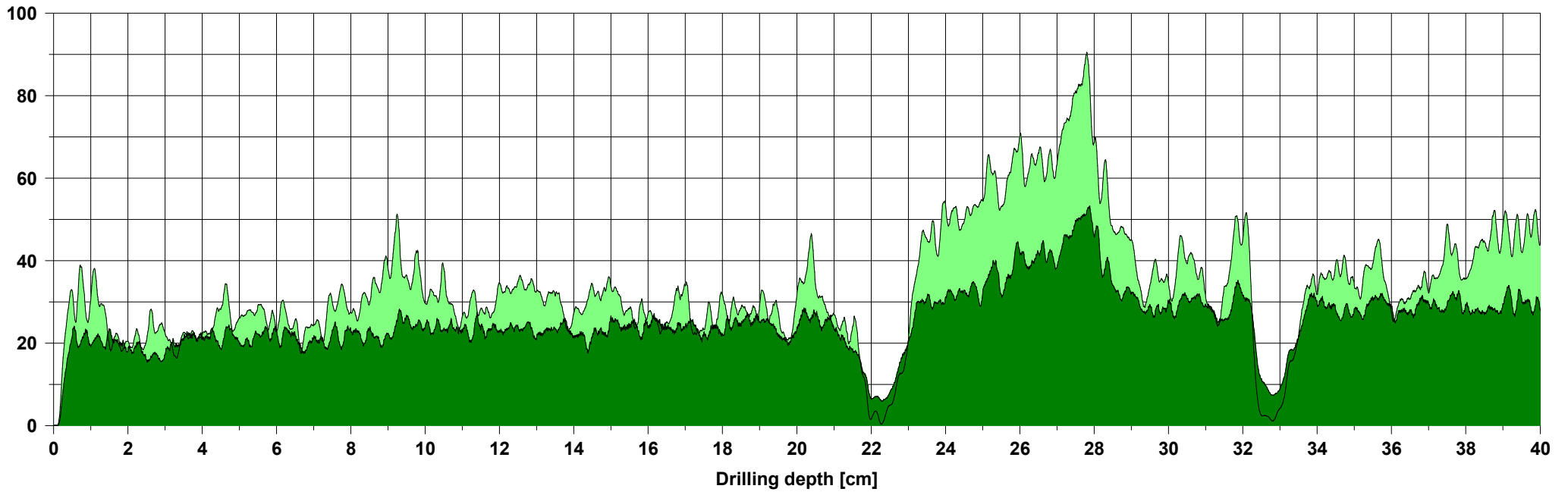
Assessment

Comment

Measuring / object data

Measurement no.:	341	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +47°	Direction:	
Date	: 20.03.2025	Offset	: 121 / 250	Species	:
Time	: 11:19:18	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



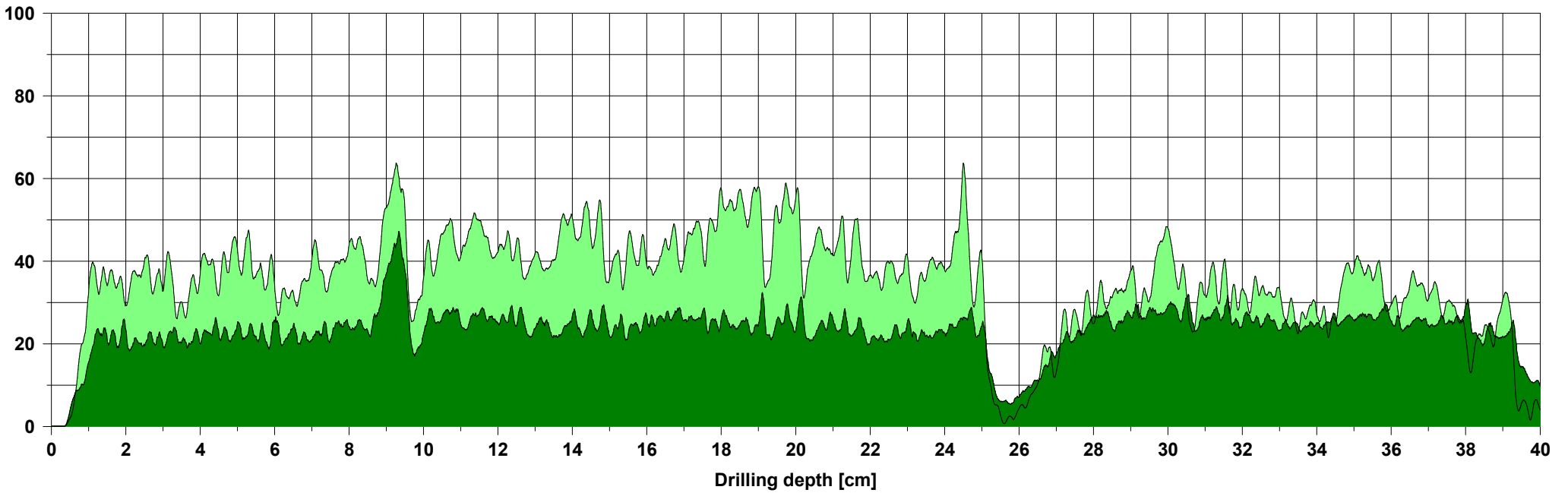
Assessment

Comment

Measuring / object data

Measurement no.:	342	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +25°	Direction:	
Date	: 20.03.2025	Offset	: 108 / 245	Species	:
Time	: 11:22:25	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

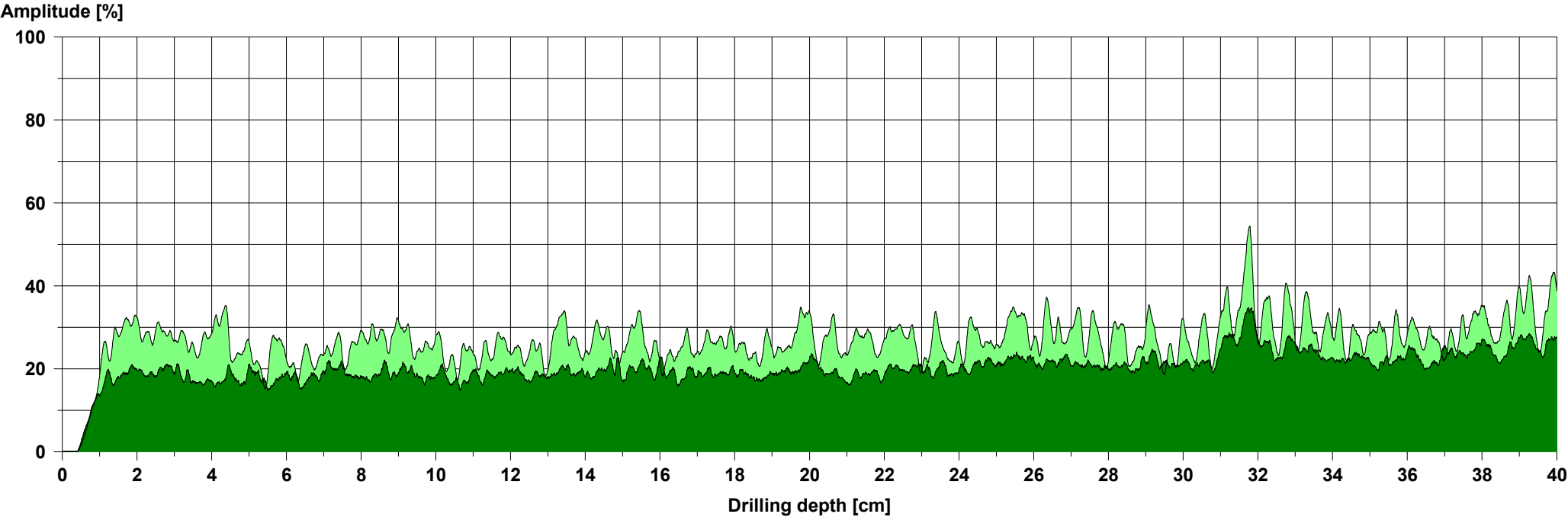


Assessment

Comment

Measuring / object data

Measurement no.:	343	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +25°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 245	Species	:
Time	: 11:44:11	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



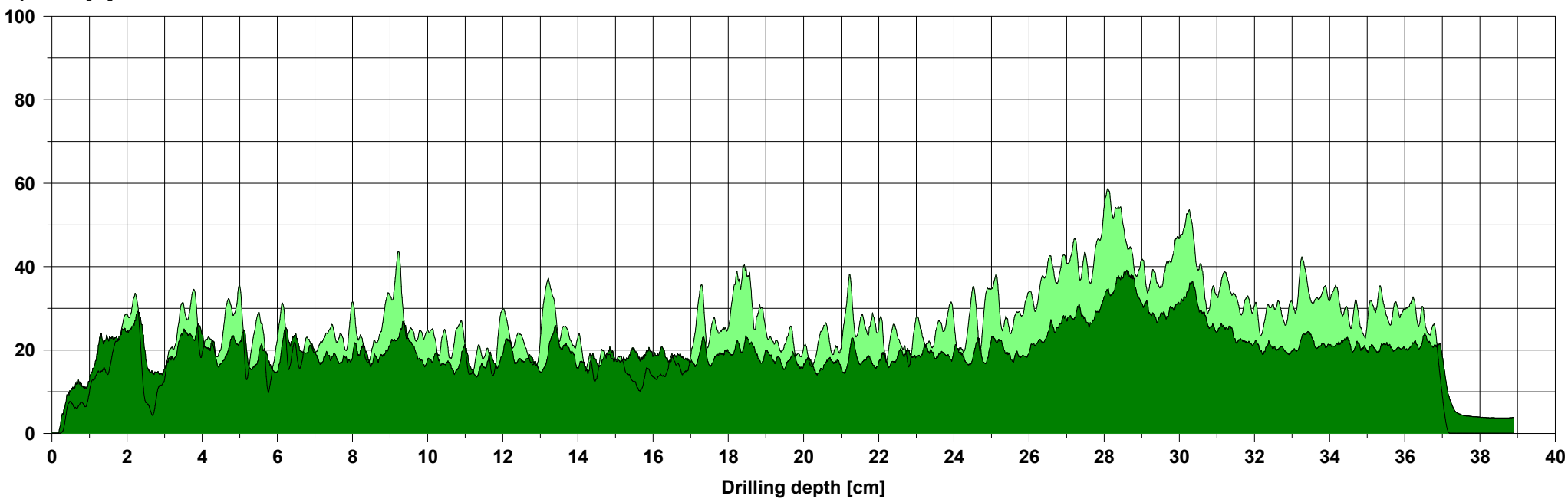
Assessment

Comment

Measuring / object data

Measurement no.:	344	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.4A	Needle state:	---	Level	:
Drilling depth	: 38,90 cm	Tilt	: +21°	Direction:	
Date	: 20.03.2025	Offset	: 126 / 243	Species	:
Time	: 11:45:50	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



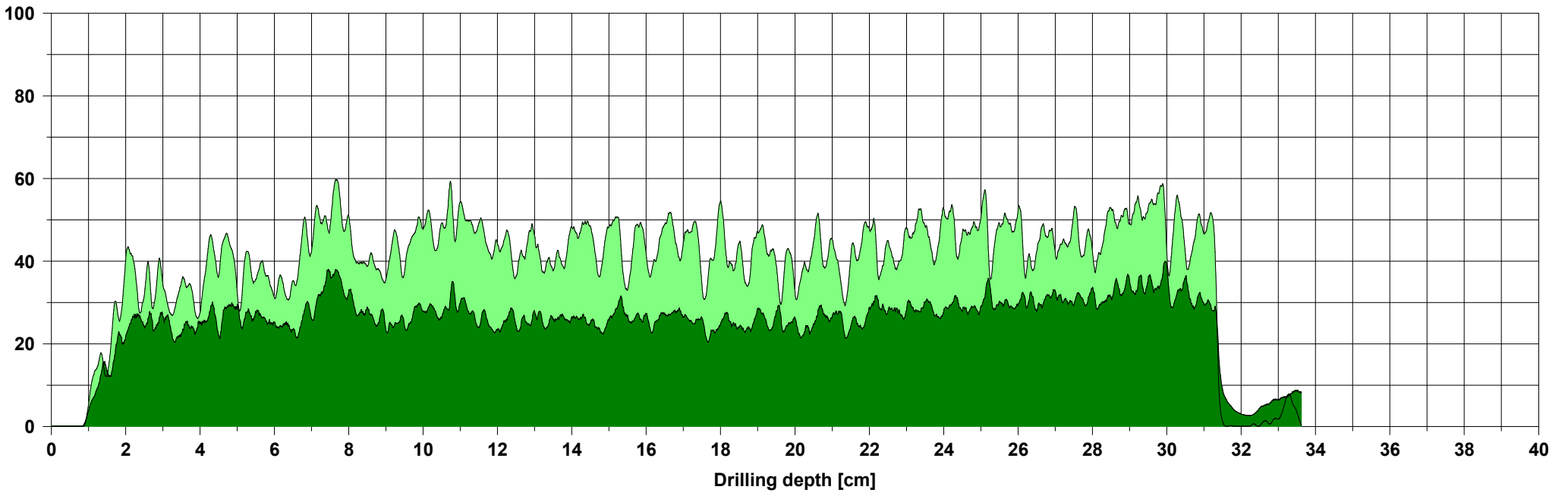
Assessment

Comment

Measuring / object data

Measurement no.:	345	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.5A	Needle state:	---	Level	:
Drilling depth	: 33,62 cm	Tilt	: +21°	Direction:	
Date	: 20.03.2025	Offset	: 119 / 246	Species	:
Time	: 11:48:31	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



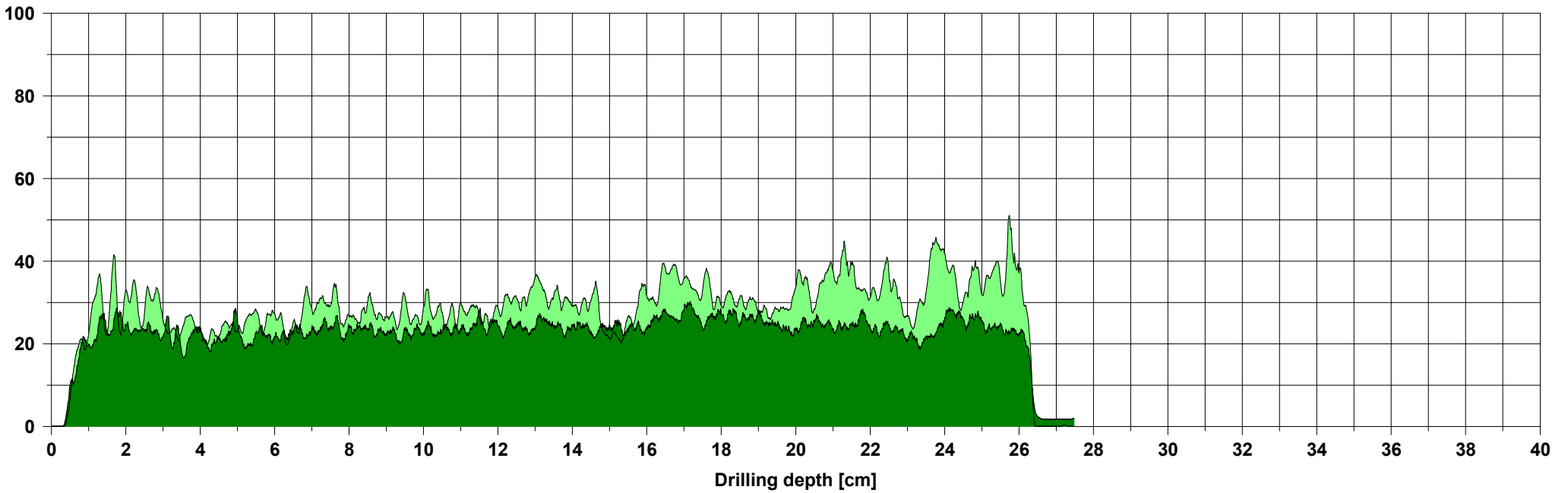
Assessment

Comment

Measuring / object data

Measurement no.:	346	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.13.6A	Needle state:	---	Level	:
Drilling depth	: 27,48 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 251	Species	:
Time	: 11:50:44	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

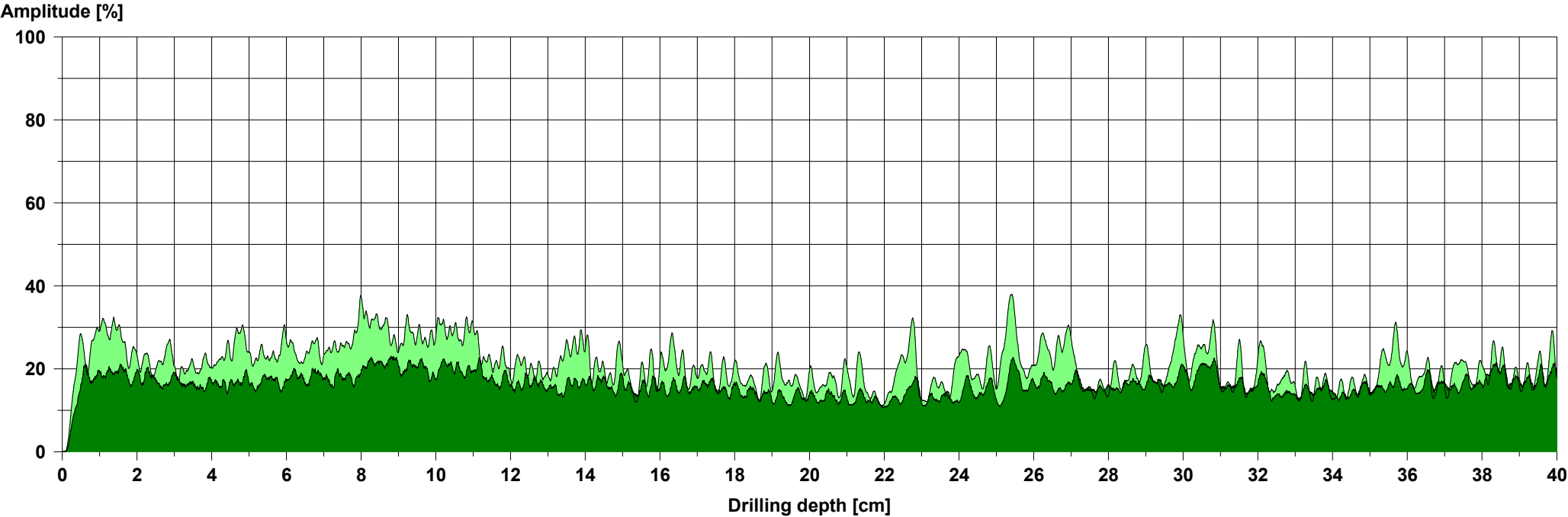
--

Comment

--

Measuring / object data

Measurement no.:	347	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.14.1A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +64°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 245	Species	:
Time	: 11:57:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

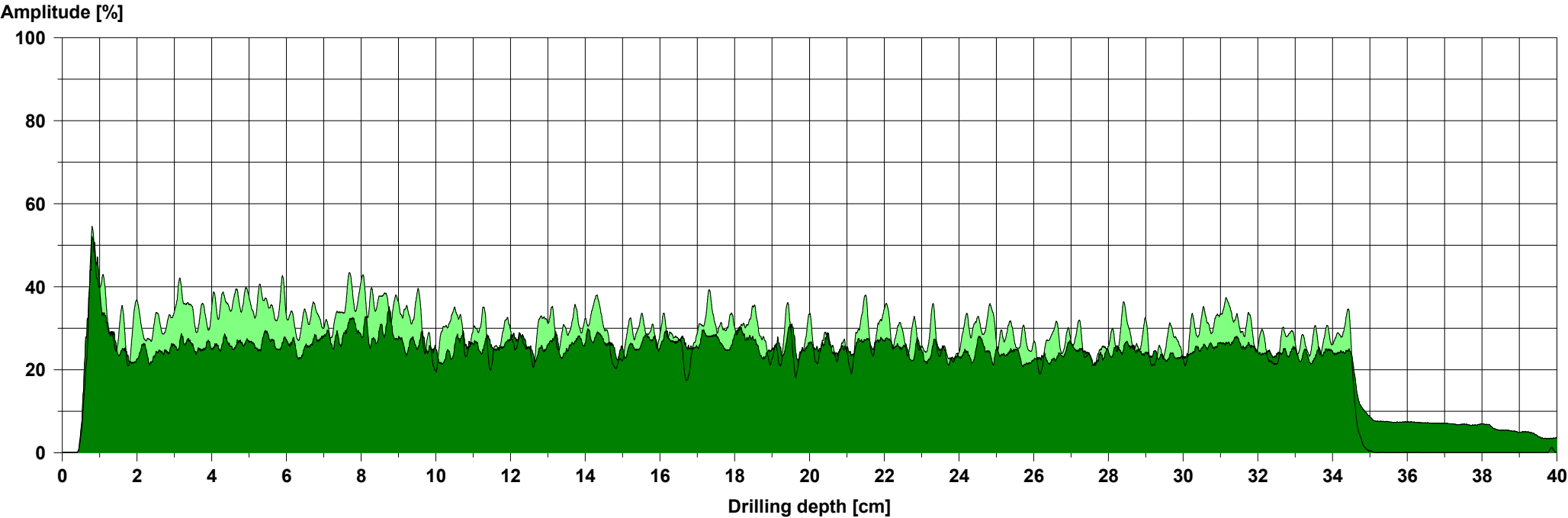


Assessment

Comment

Measuring / object data

Measurement no.:	348	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.14.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +45°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 243	Species	:
Time	: 11:55:44	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

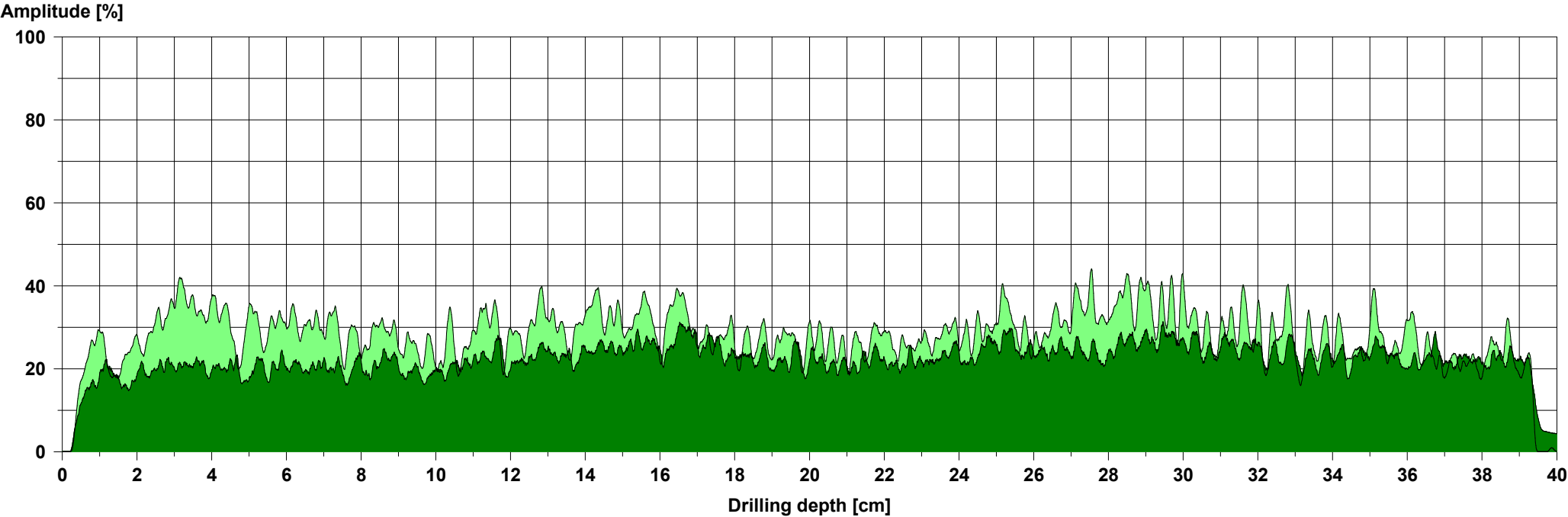


Assessment

Comment

Measuring / object data

Measurement no.:	349	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.14.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +25°	Direction:	
Date	: 20.03.2025	Offset	: 122 / 244	Species	:
Time	: 11:53:52	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		



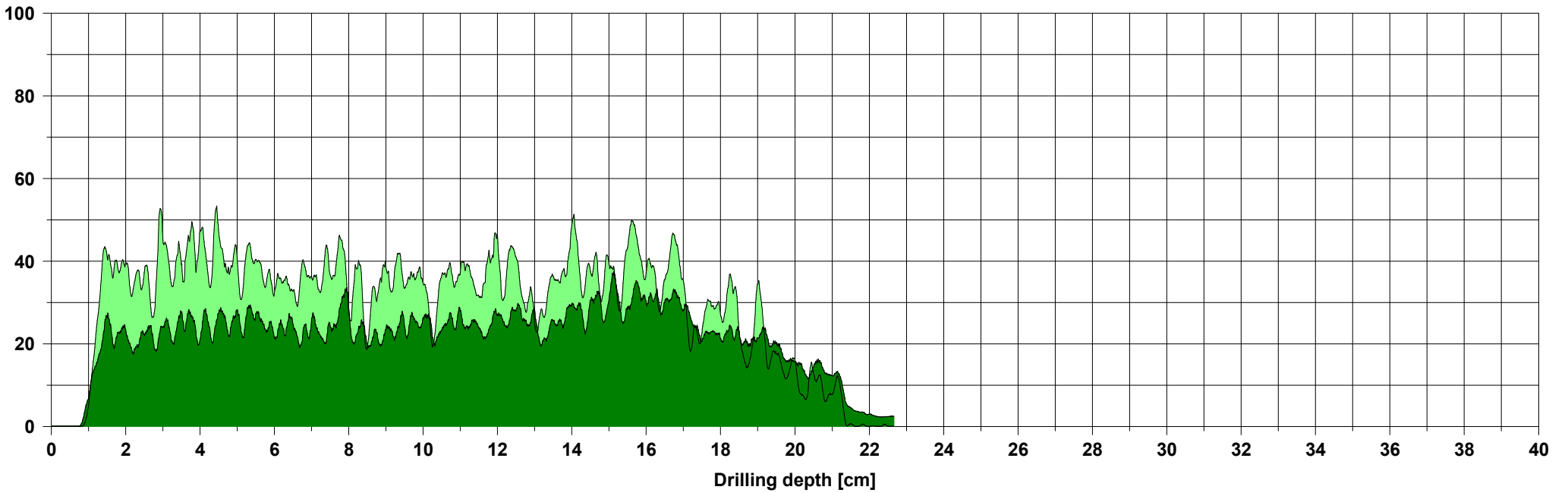
Assessment

Comment

Measuring / object data

Measurement no.:	350	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.14.4A	Needle state:	---	Level	:
Drilling depth	: 22,66 cm	Tilt	: +38°	Direction:	
Date	: 20.03.2025	Offset	: 124 / 254	Species	:
Time	: 11:52:28	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



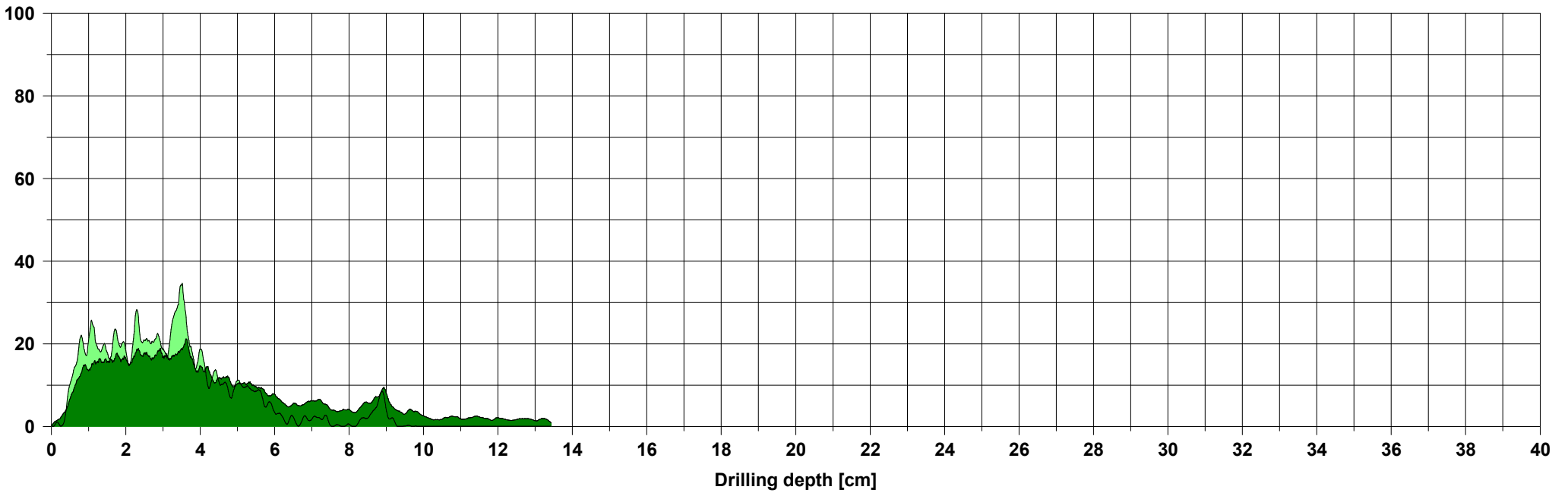
Assessment

Comment

Measuring / object data

Measurement no.:	351	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.15.1A	Needle state:	---	Level	:
Drilling depth	: 13,43 cm	Tilt	: +51°	Direction:	
Date	: 20.03.2025	Offset	: 126 / 255	Species	:
Time	: 11:59:26	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

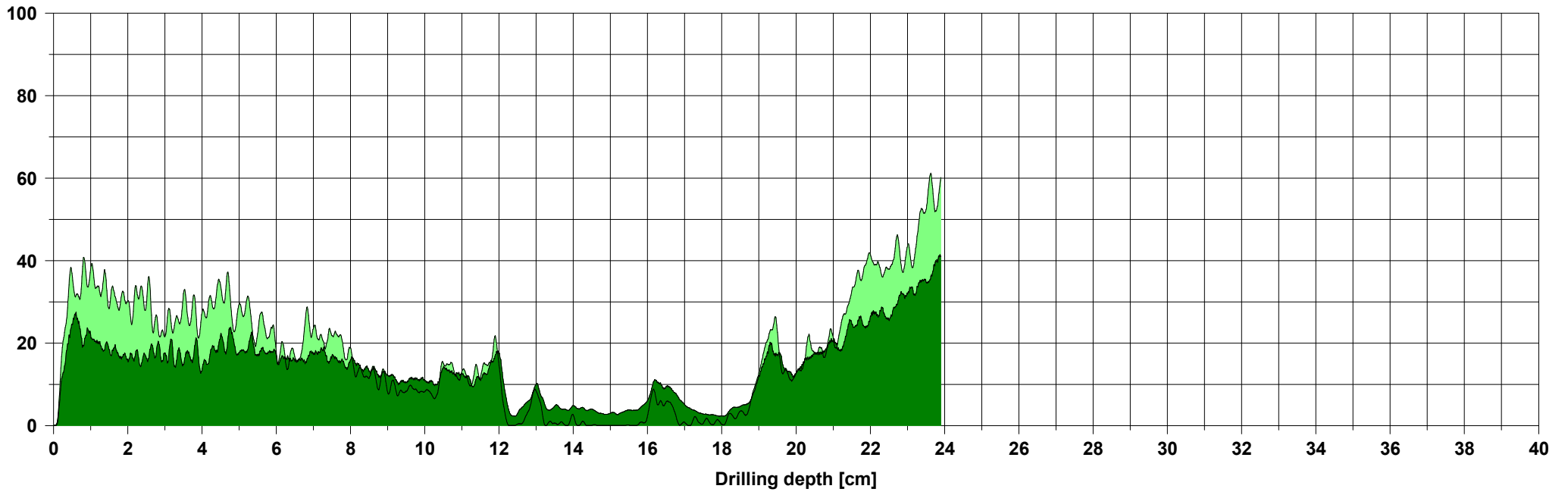
Comment

--

Measuring / object data

Measurement no.:	352	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.15.1A3	Needle state:	---	Level	:
Drilling depth	: 23,90 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 260	Species	:
Time	: 11:59:54	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



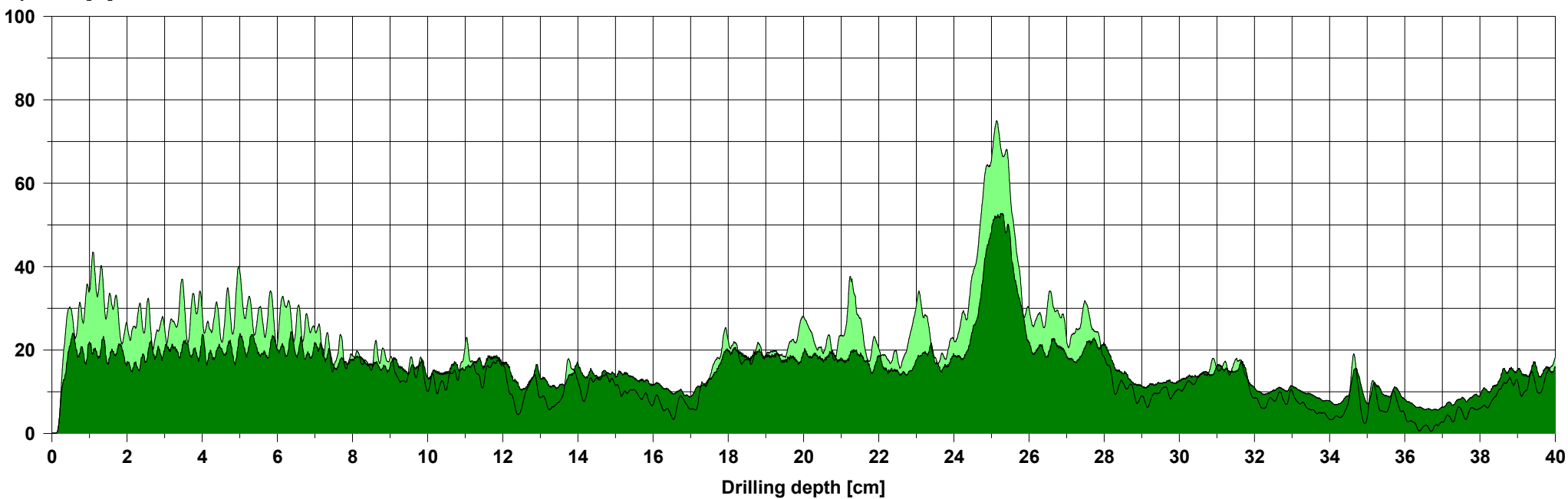
Assessment

Comment

Measuring / object data

Measurement no.:	353	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.15.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 254	Species	:
Time	: 12:00:20	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



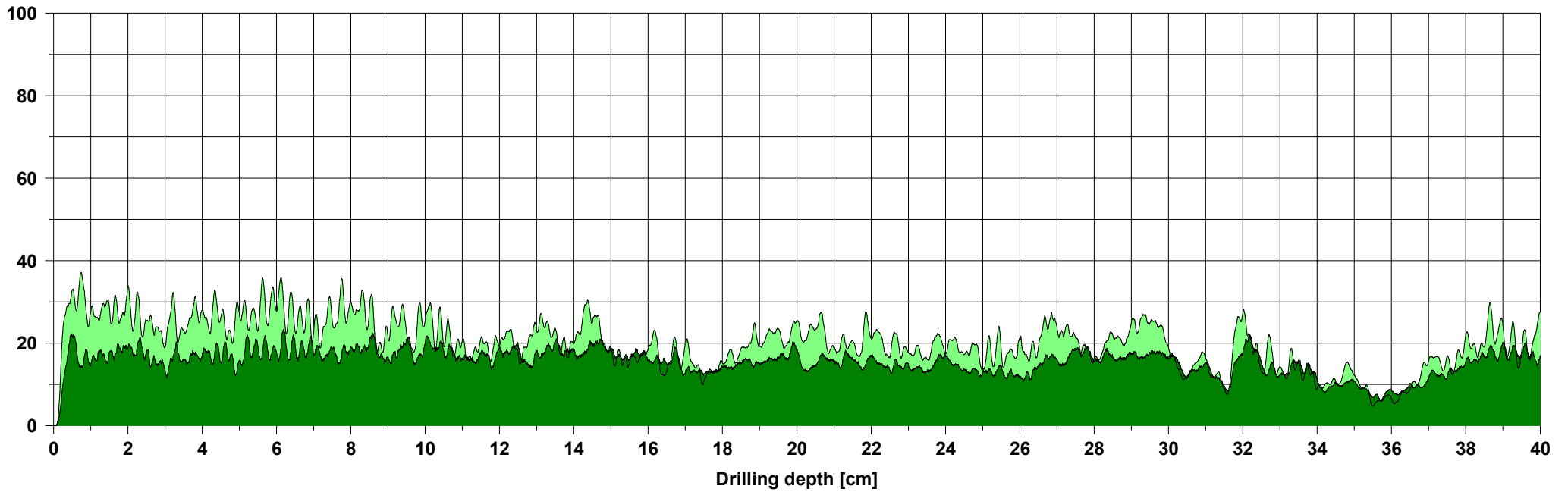
Assessment

Comment

Measuring / object data

Measurement no.:	354	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.15.1A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 247	Species	:
Time	: 12:01:09	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

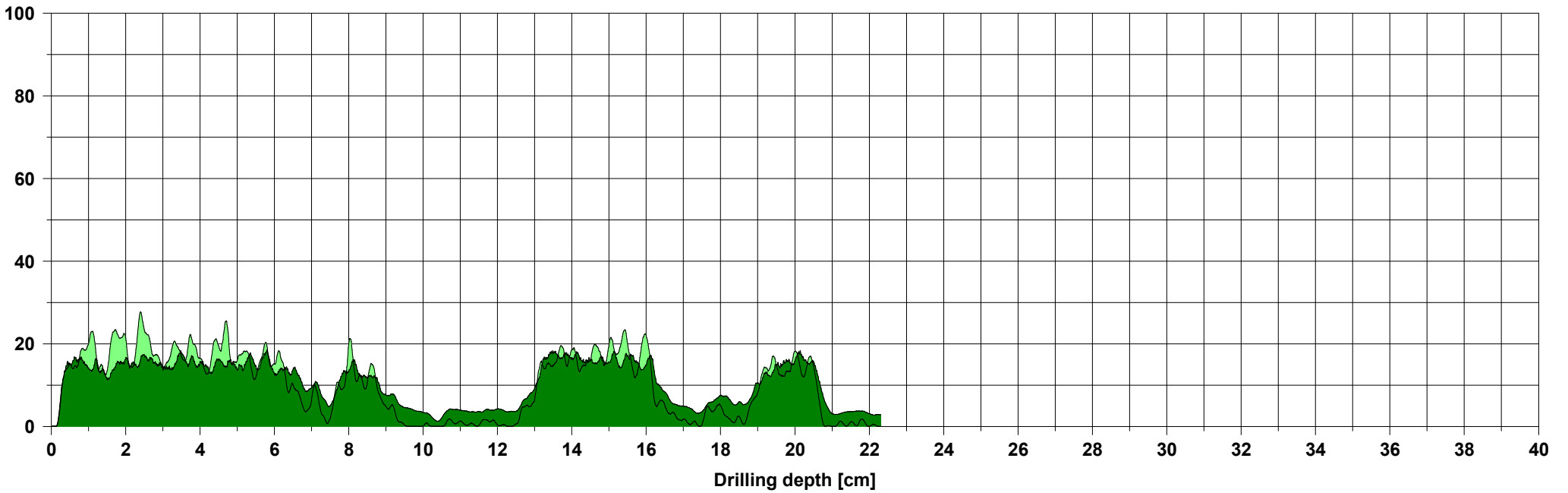
Comment

--

Measuring / object data

Measurement no.:	355	Speed	: 2000 r/min	Diameter:	
ID number	: EM.2.15.2A	Needle state:	---	Level	:
Drilling depth	: 22,31 cm	Tilt	: +2°	Direction:	
Date	: 20.03.2025	Offset	: 106 / 244	Species	:
Time	: 12:02:53	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

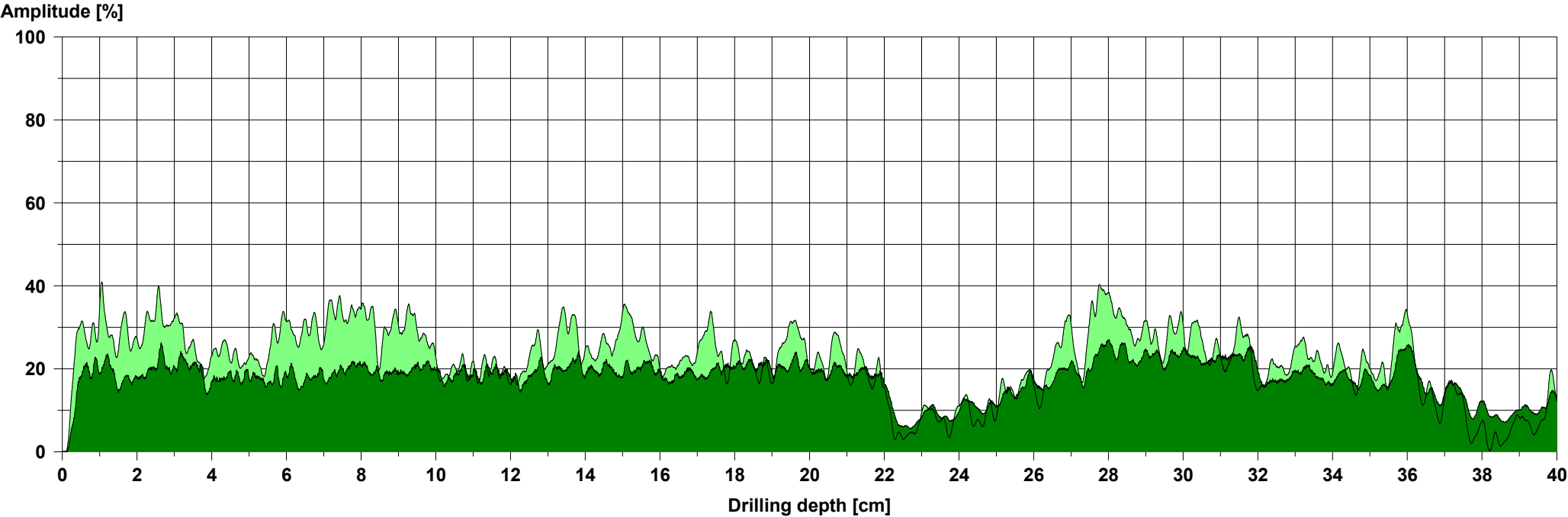
--

Comment

--

Measuring / object data

Measurement no.:	356	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.1.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +78°	Direction:	
Date	: 20.03.2025	Offset	: 153 / 249	Species	:
Time	: 12:54:09	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		



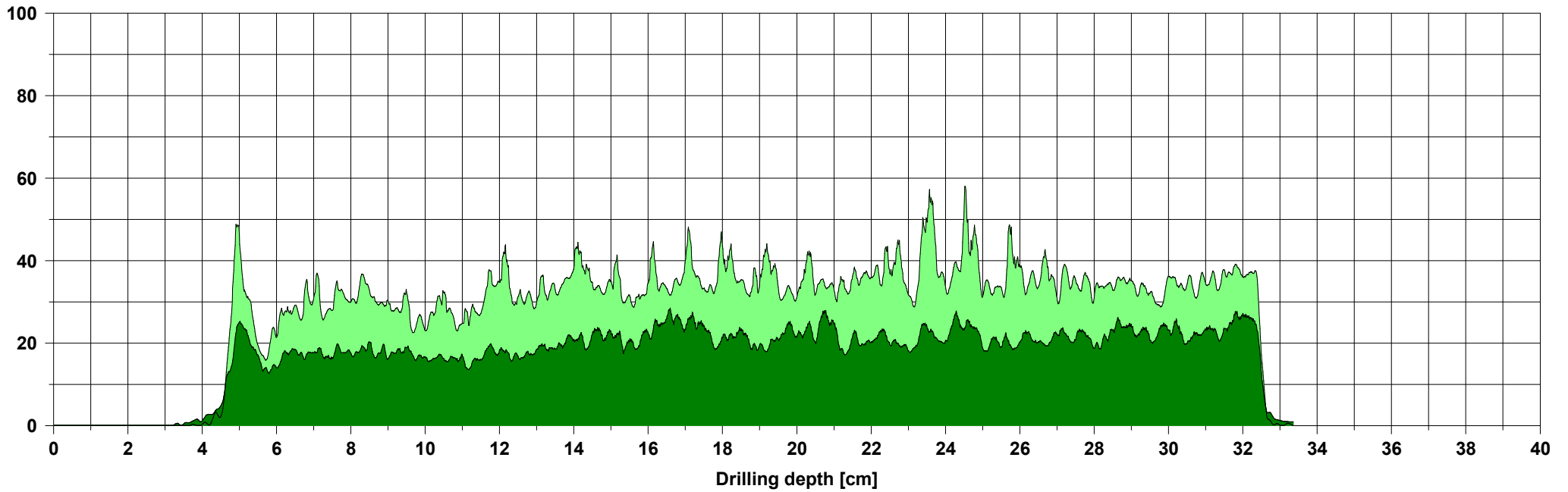
Assessment

Comment

Measuring / object data

Measurement no.:	357	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.1.2A	Needle state:	---	Level	:
Drilling depth	: 33,36 cm	Tilt	: +43°	Direction:	
Date	: 02.04.2025	Offset	: 105 / 247	Species	:
Time	: 12:34:28	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

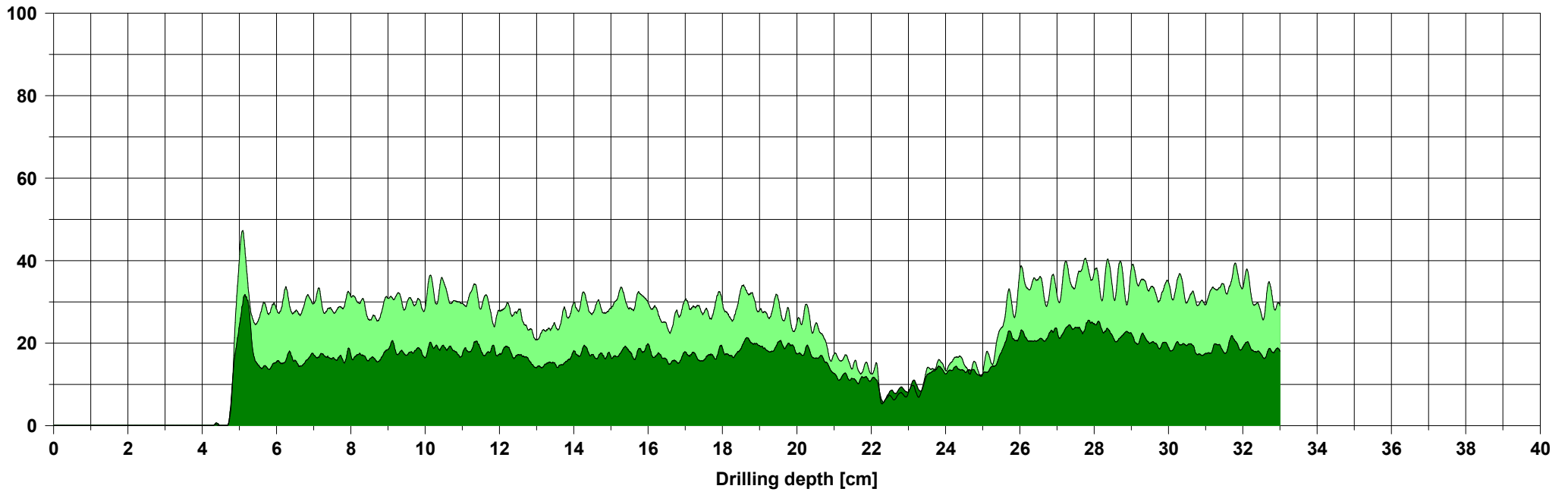
Comment

--

Measuring / object data

Measurement no.:	358	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.1.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +42°	Direction:	
Date	: 02.04.2025	Offset	: 99 / 244	Species	:
Time	: 14:35:34	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]

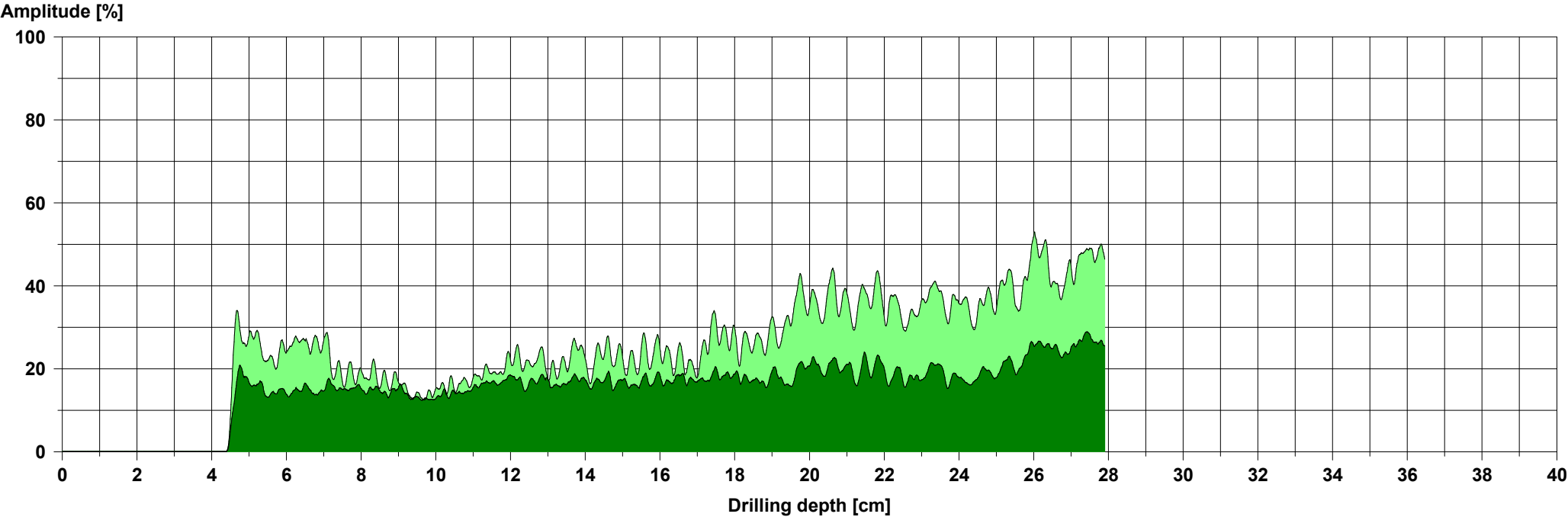


Assessment

Comment

Measuring / object data

Measurement no.:	359	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.1.3A1	Needle state:	---	Level	:
Drilling depth	: 27,90 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 108 / 246	Species	:
Time	: 14:36:14	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		



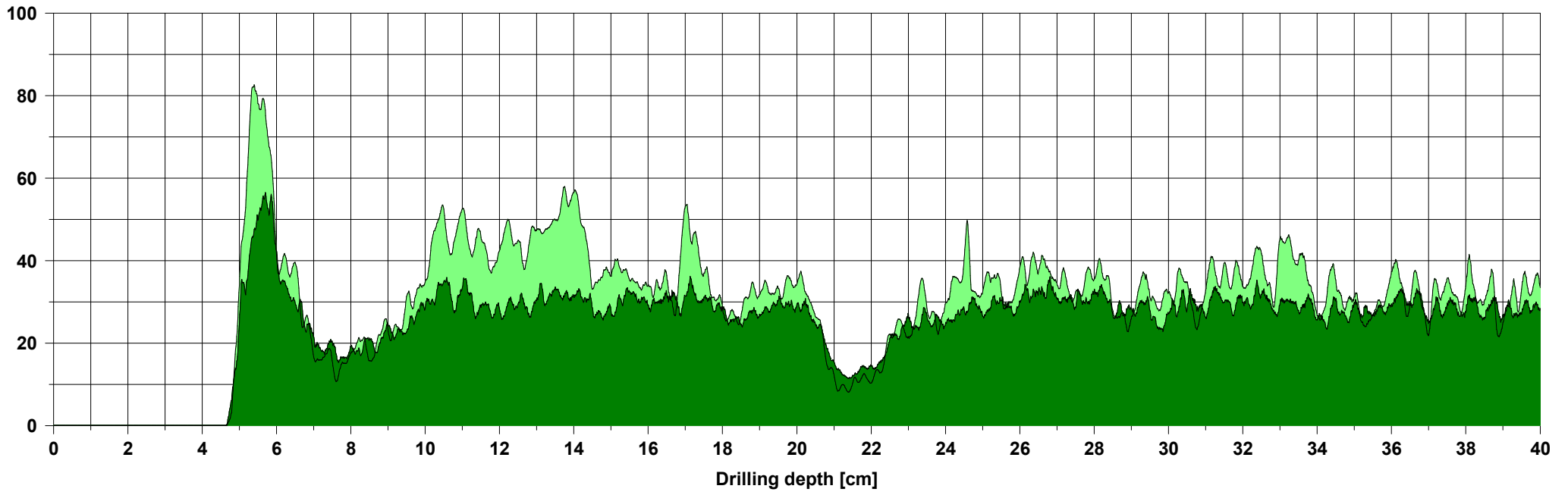
Assessment

Comment

Measuring / object data

Measurement no.:	360	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.1.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +30°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 244	Species	:
Time	: 13:42:11	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

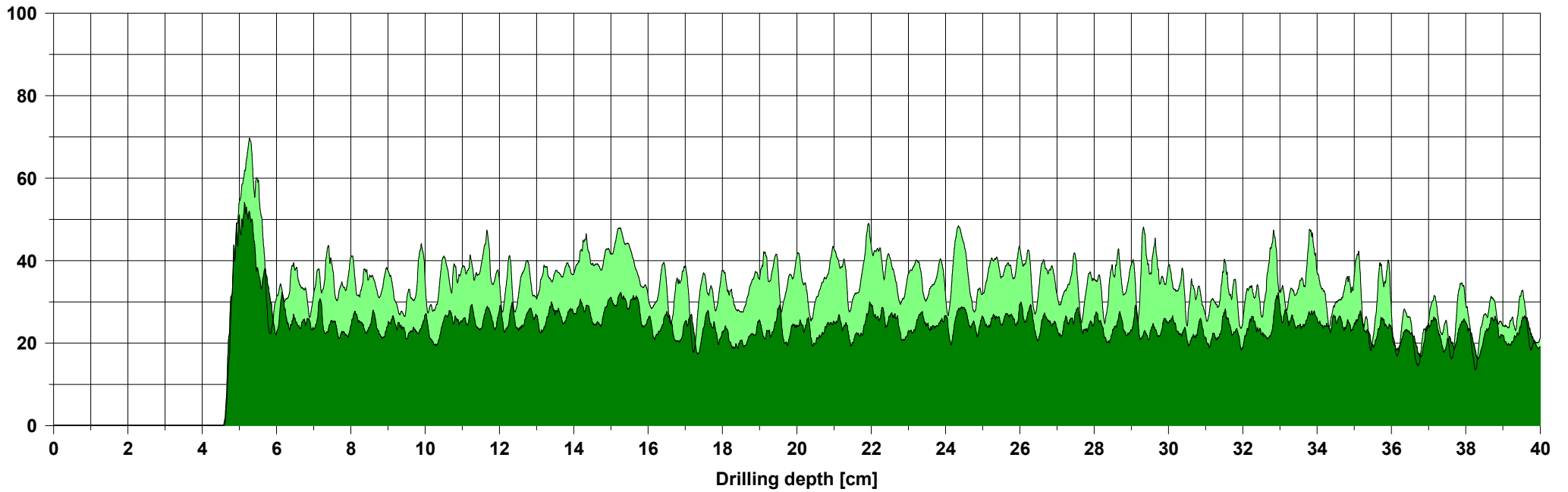
Comment

--

Measuring / object data

Measurement no.:	361	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.1.5A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +41°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 246	Species	:
Time	: 13:39:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

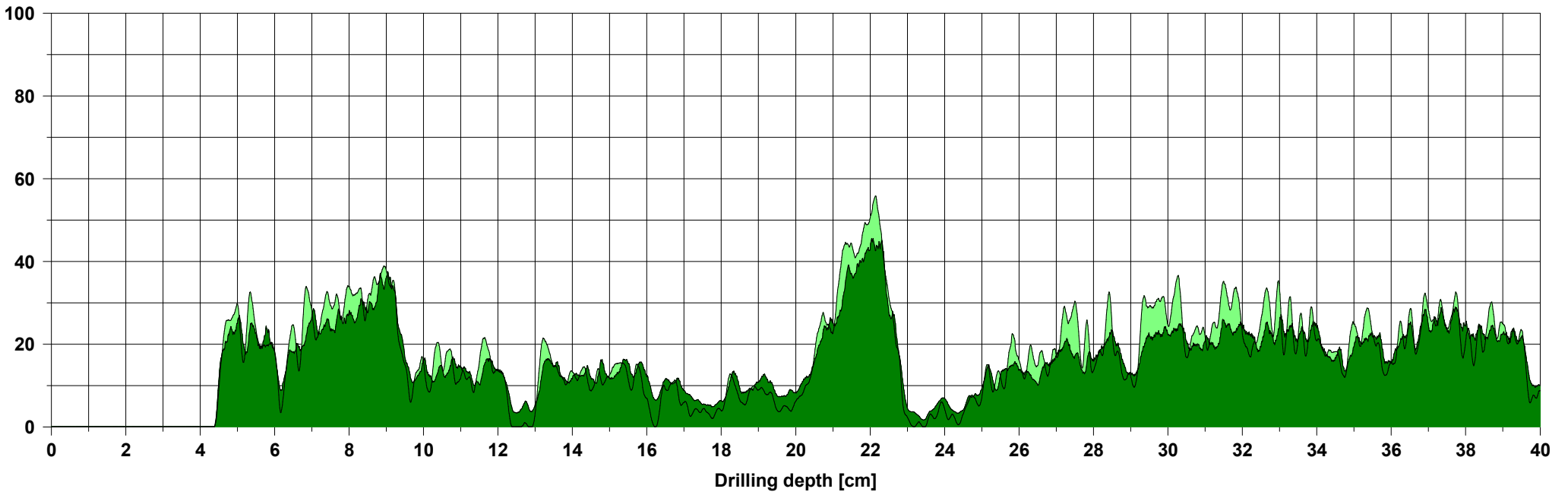
Comment

--

Measuring / object data

Measurement no.:	362	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.1.6A2	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +75°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 244	Species	:
Time	: 13:34:50	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

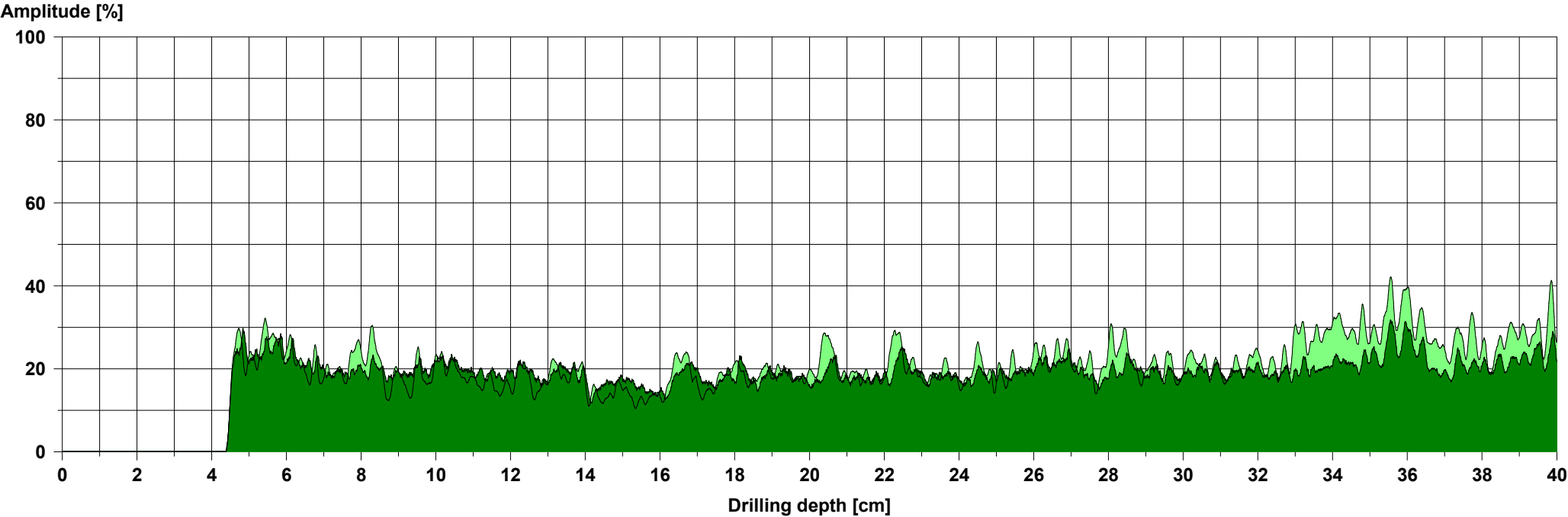
--

Comment

--

Measuring / object data

Measurement no.:	363	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.1.6A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +78°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 242	Species	:
Time	: 13:35:37	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



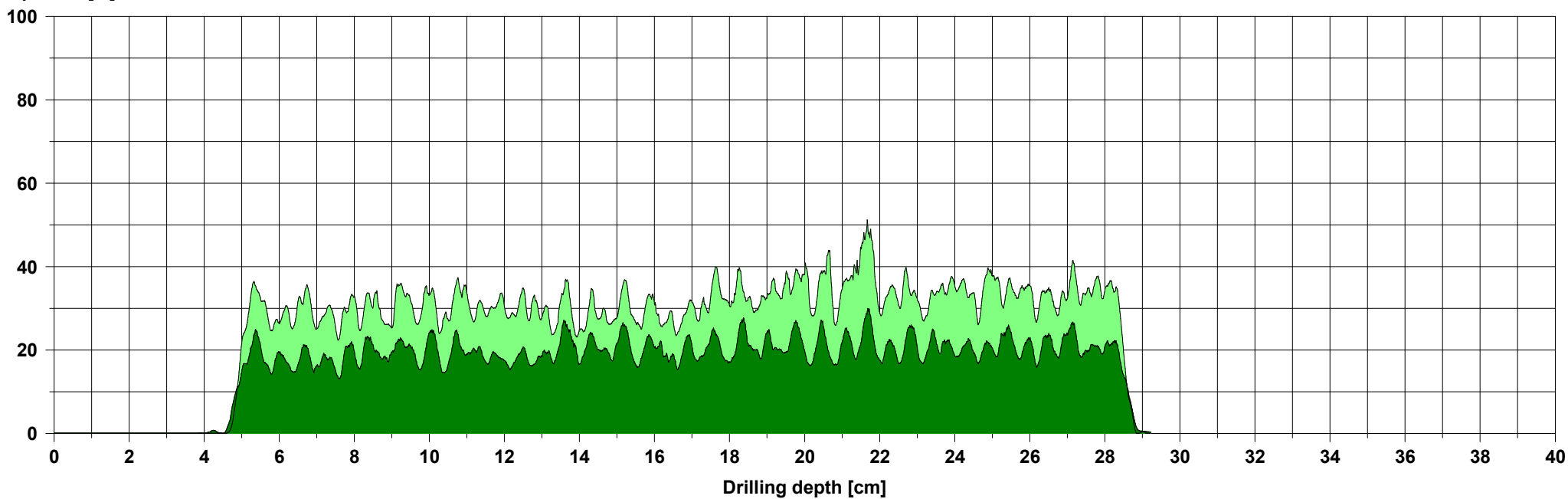
Assessment

Comment

Measuring / object data

Measurement no.:	364	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.2.2A	Needle state:	---	Level	:
Drilling depth	: 29,22 cm	Tilt	: +53°	Direction:	
Date	: 02.04.2025	Offset	: 111 / 248	Species	:
Time	: 12:36:11	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



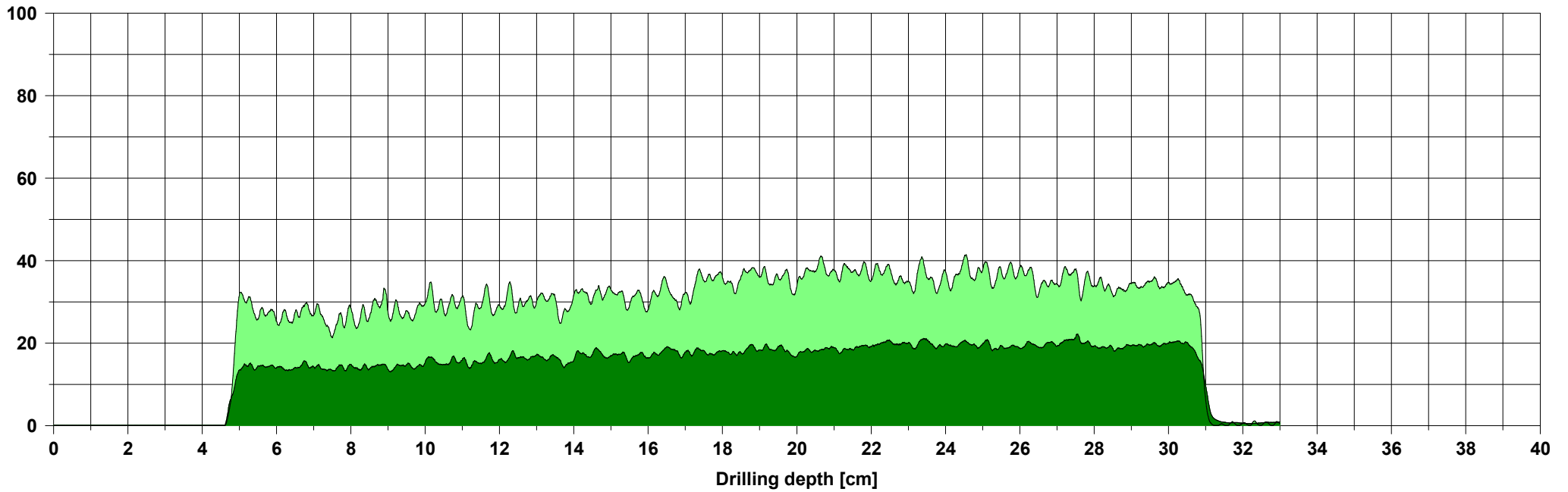
Assessment

Comment

Measuring / object data

Measurement no.:	365	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.2.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +43°	Direction:	
Date	: 02.04.2025	Offset	: 102 / 243	Species	:
Time	: 14:33:08	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

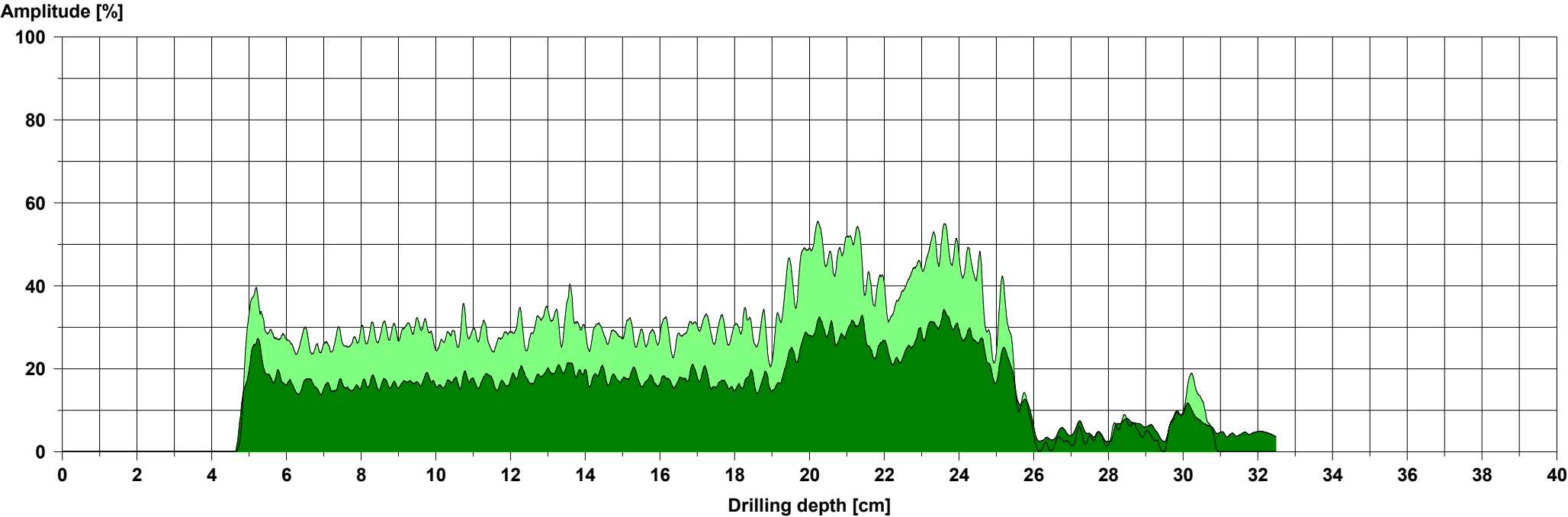
--

Comment

--

Measuring / object data

Measurement no.:	366	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.2.4A	Needle state:	---	Level	:
Drilling depth	: 32,48 cm	Tilt	: +53°	Direction:	
Date	: 02.04.2025	Offset	: 107 / 243	Species	:
Time	: 14:39:37	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

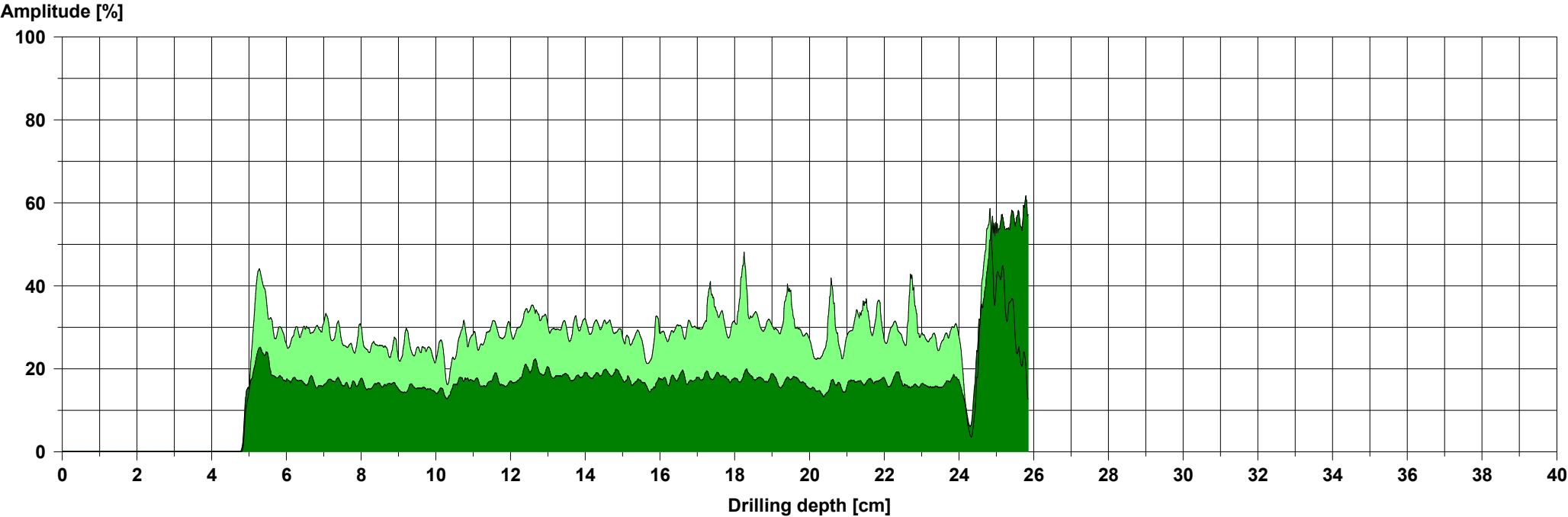


Assessment

Comment

Measuring / object data

Measurement no.:	367	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.2.5A	Needle state:	---	Level	:
Drilling depth	: 25,85 cm	Tilt	: +51°	Direction:	
Date	: 02.04.2025	Offset	: 107 / 241	Species	:
Time	: 15:29:21	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



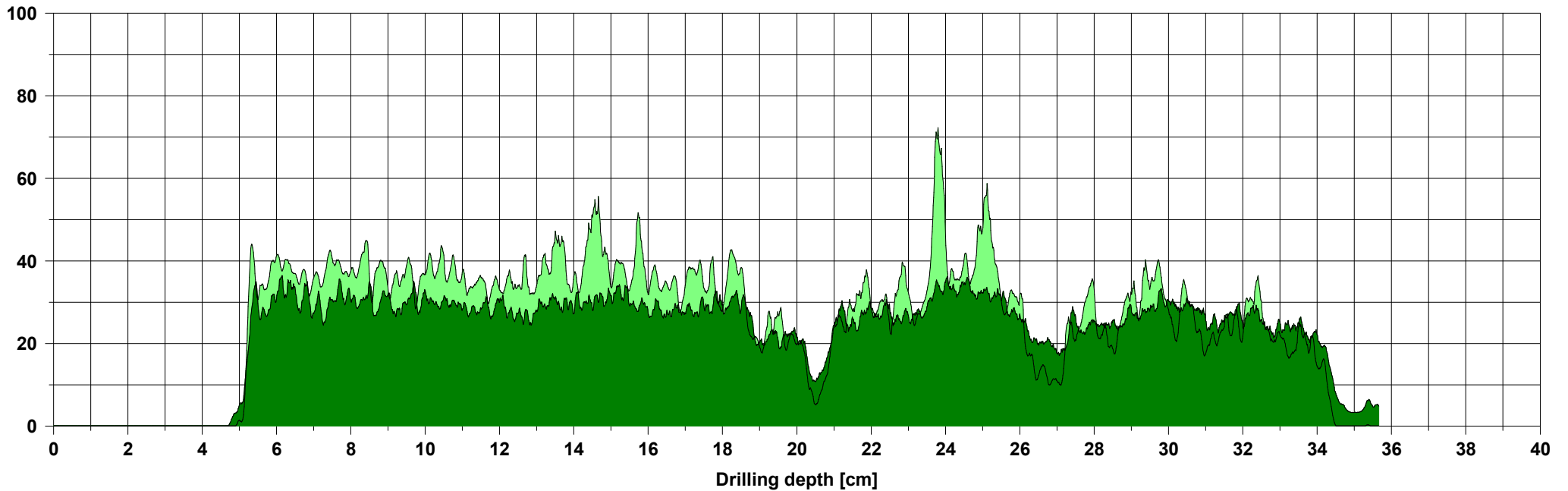
Assessment

Comment

Measuring / object data

Measurement no.:	368	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.2.6A	Needle state:	---	Level	:
Drilling depth	: 35,66 cm	Tilt	: +45°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 246	Species	:
Time	: 13:33:11	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

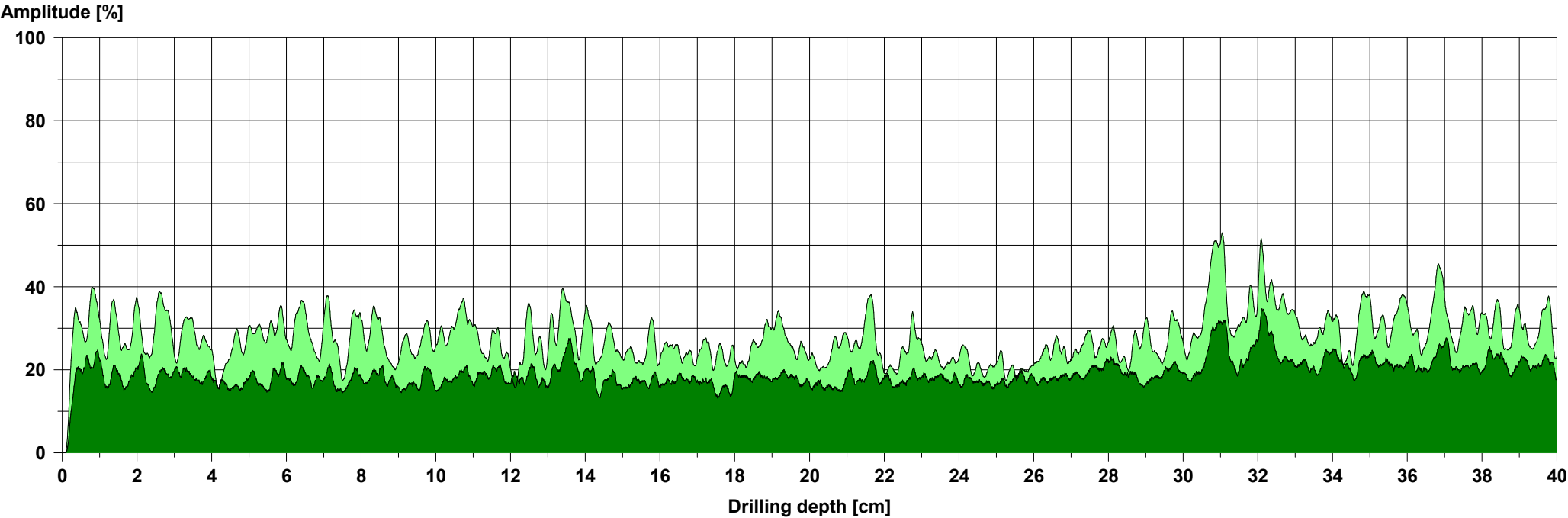


Assessment

Comment

Measuring / object data

Measurement no.:	369	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.3.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 153 / 249	Species	:
Time	: 12:56:20	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



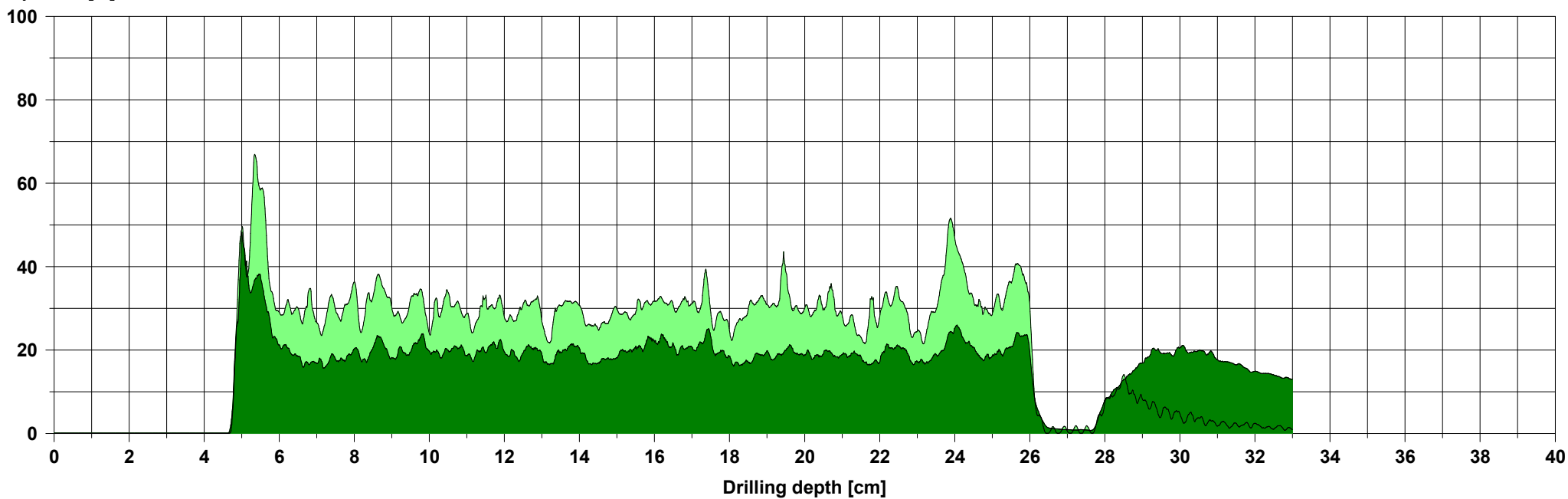
Assessment

Comment

Measuring / object data

Measurement no.:	370	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.3.2A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +51°	Direction:	
Date	: 02.04.2025	Offset	: 110 / 248	Species	:
Time	: 12:38:33	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

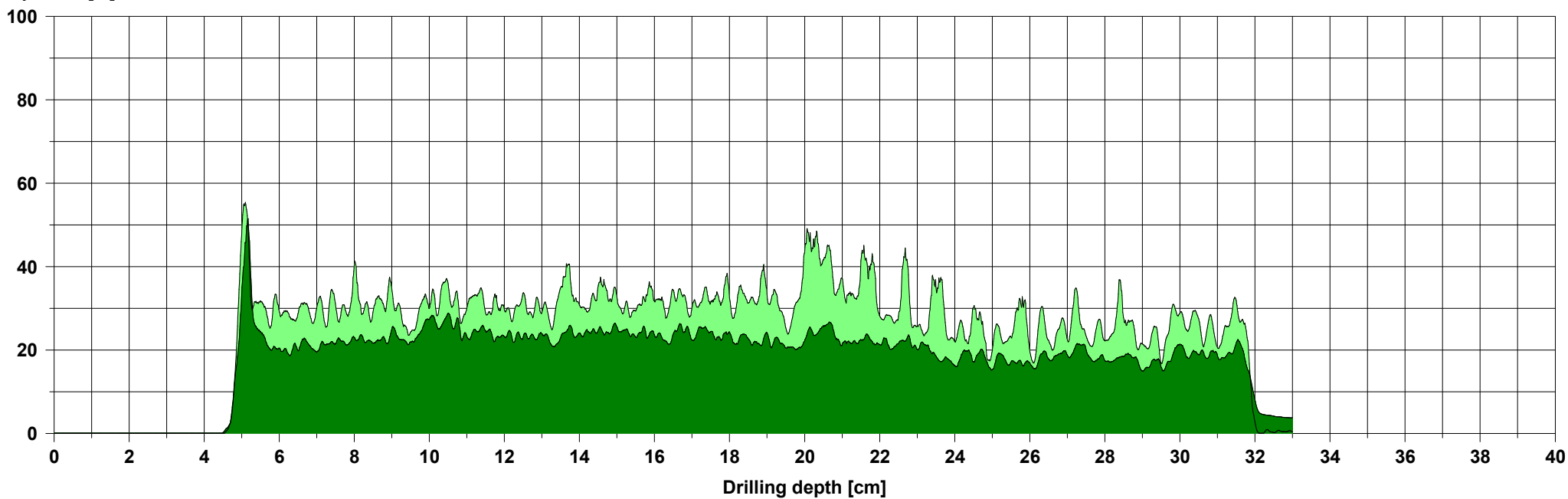
Comment

--

Measuring / object data

Measurement no.:	371	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.3.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +46°	Direction:	
Date	: 02.04.2025	Offset	: 102 / 250	Species	:
Time	: 14:30:21	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

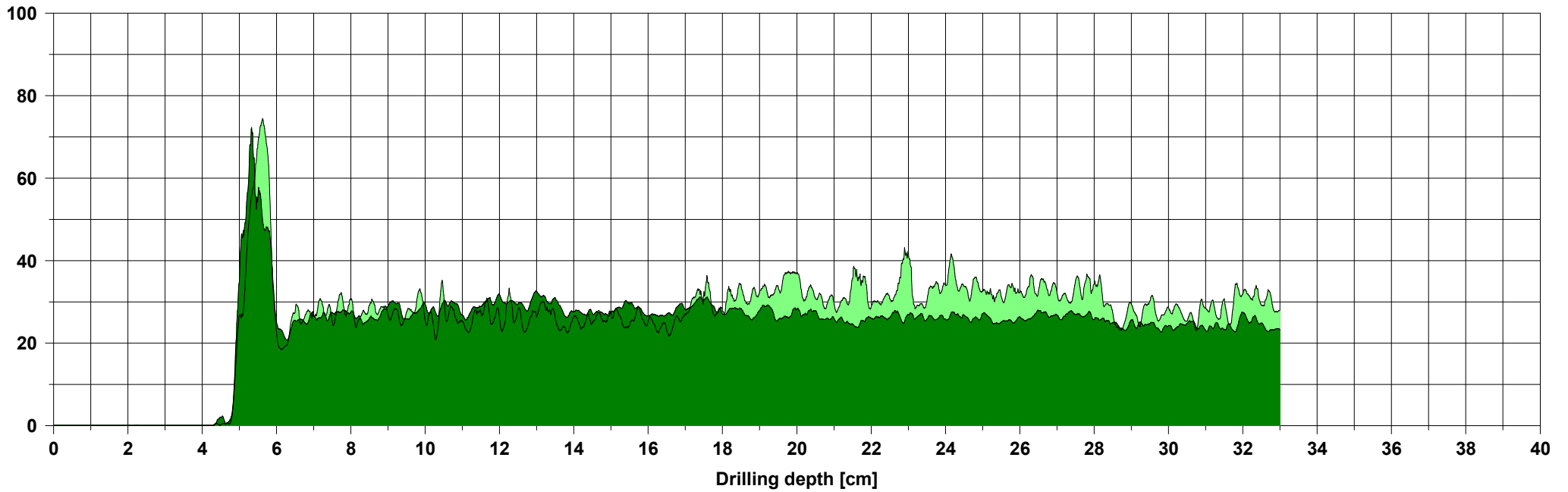
Comment

--

Measuring / object data

Measurement no.:	372	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.3.4A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +45°	Direction:	
Date	: 02.04.2025	Offset	: 101 / 248	Species	:
Time	: 14:41:16	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

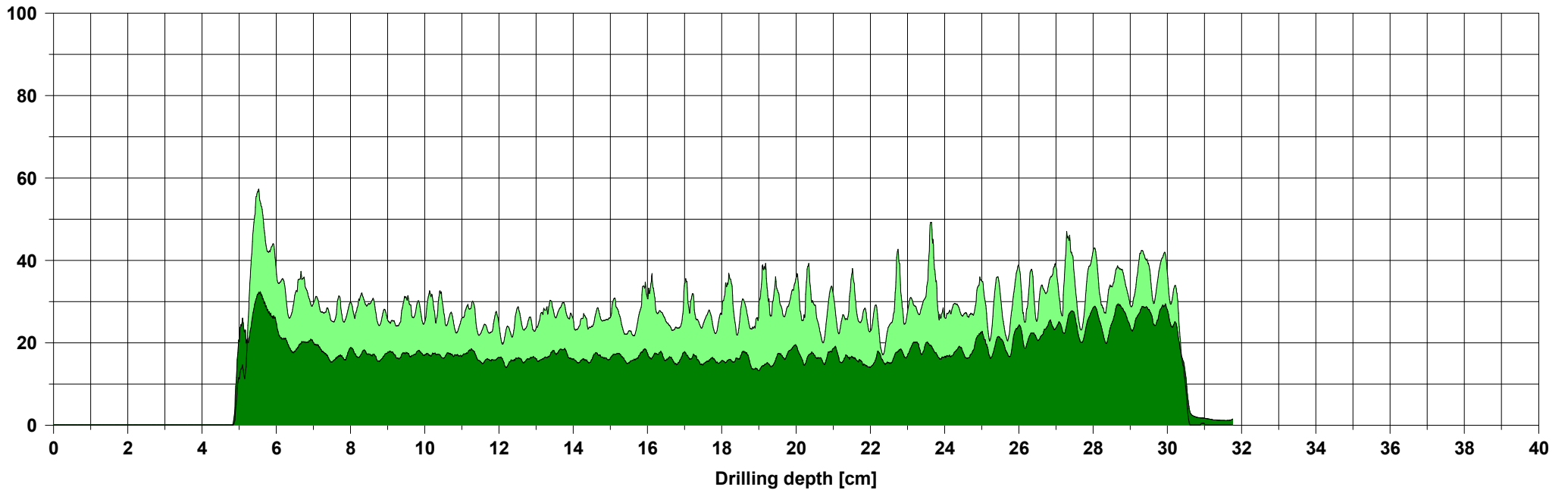
Comment

--

Measuring / object data

Measurement no.:	373	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.3.5A	Needle state:	---	Level	:
Drilling depth	: 31,76 cm	Tilt	: +50°	Direction:	
Date	: 02.04.2025	Offset	: 110 / 242	Species	:
Time	: 15:26:26	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



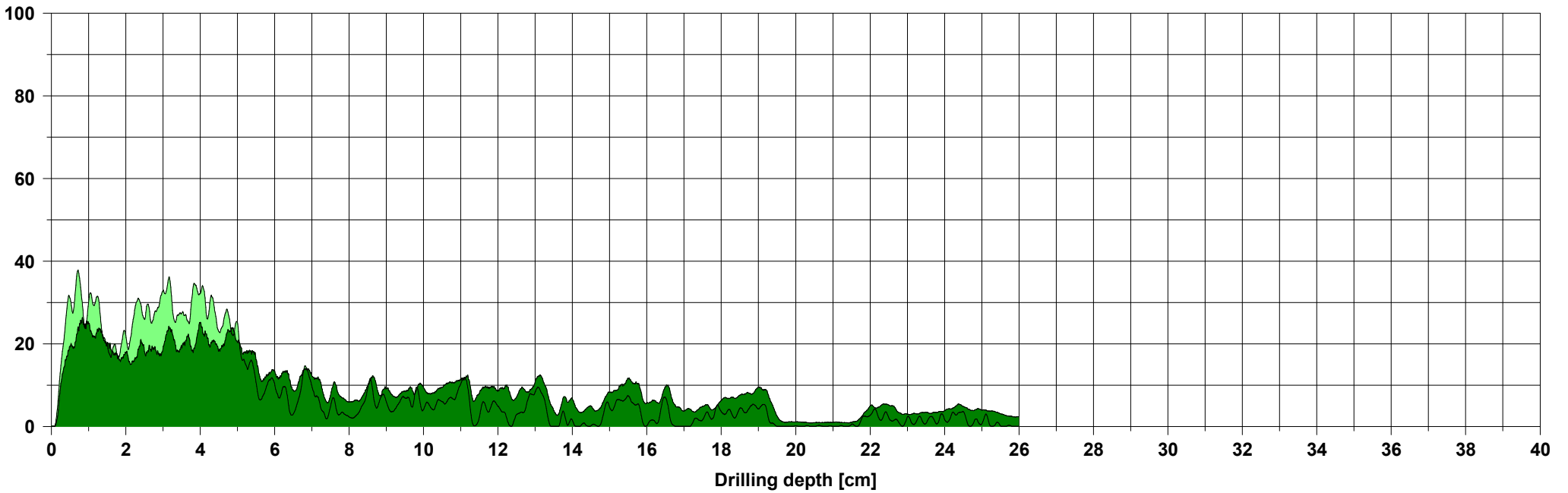
Assessment

Comment

Measuring / object data

Measurement no.:	374	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.4.1A3	Needle state:	---	Level	:
Drilling depth	: 25,99 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 142 / 251	Species	:
Time	: 12:58:28	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



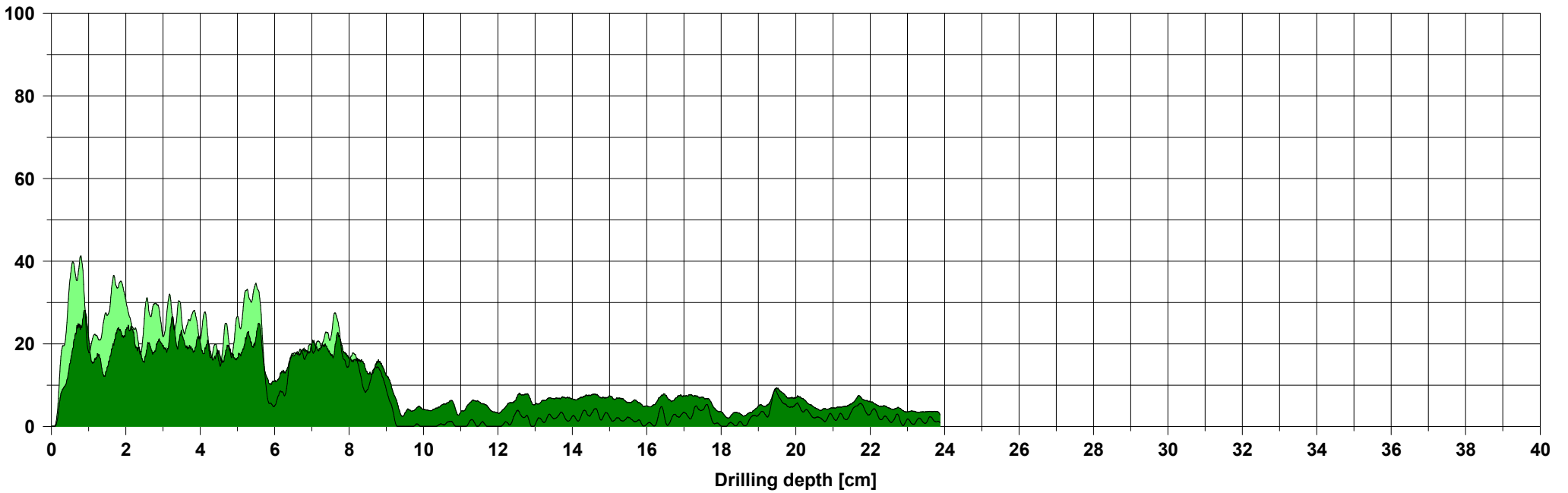
Assessment

Comment

Measuring / object data

Measurement no.:	375	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.4.1A5	Needle state:	---	Level	:
Drilling depth	: 23,88 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 141 / 247	Species	:
Time	: 12:59:00	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

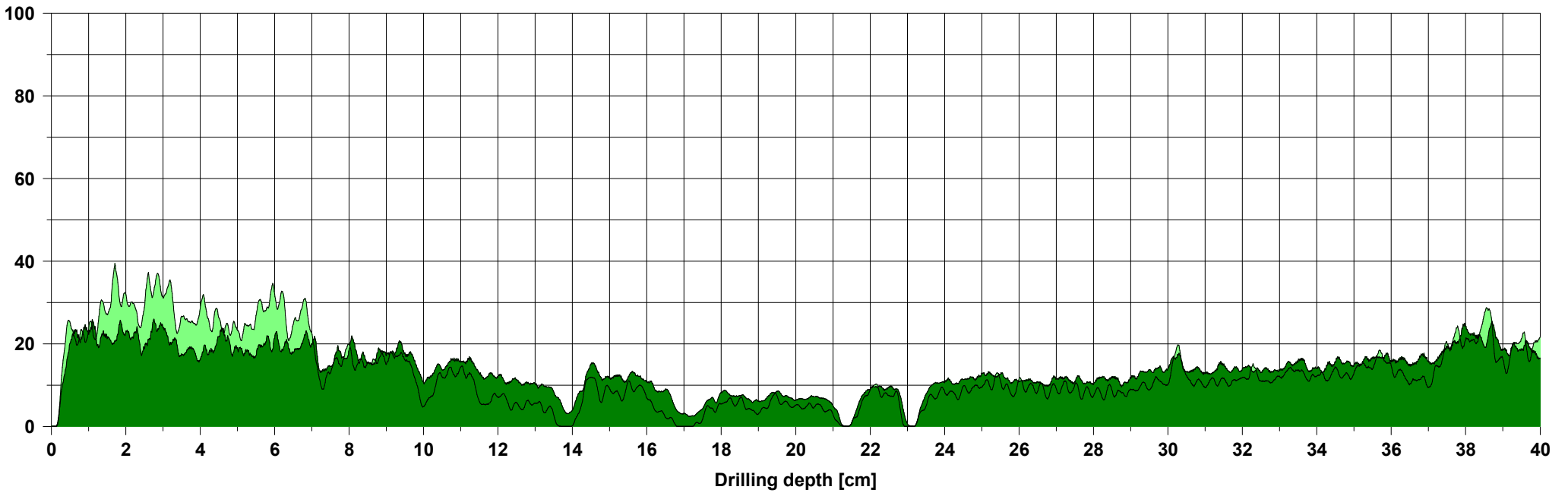
Comment

--

Measuring / object data

Measurement no.:	376	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.4.1A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +62°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 248	Species	:
Time	: 12:59:28	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

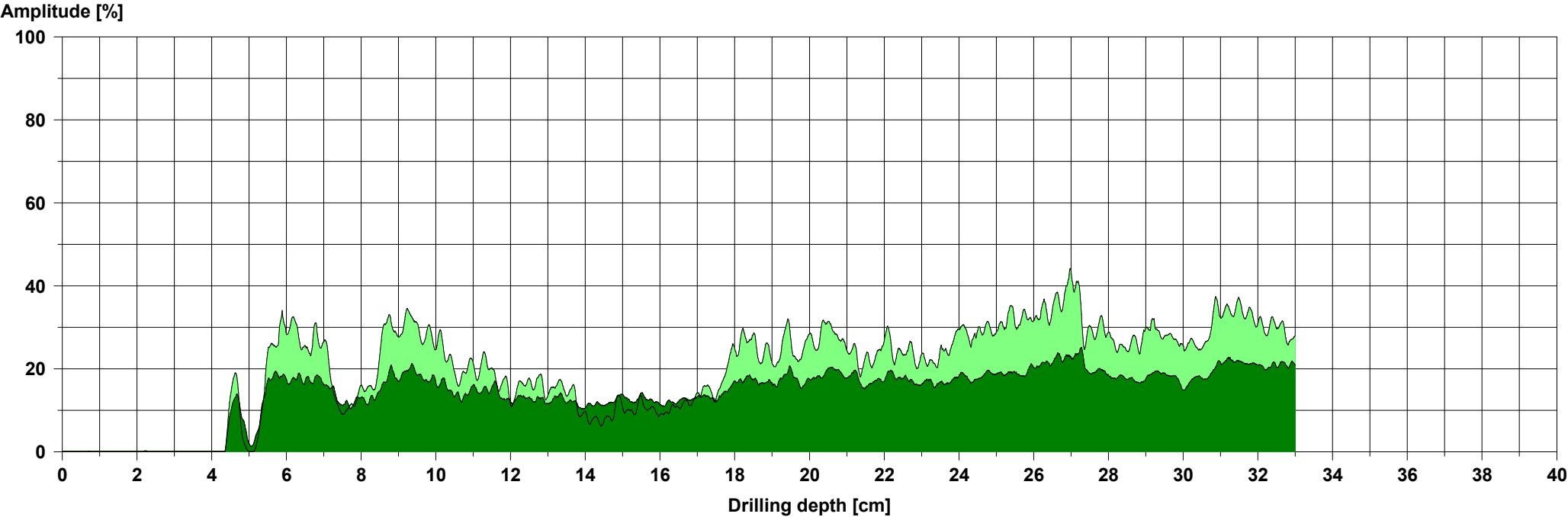
--

Comment

--

Measuring / object data

Measurement no.:	377	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.2A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +57°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 249	Species	:
Time	: 12:43:09	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



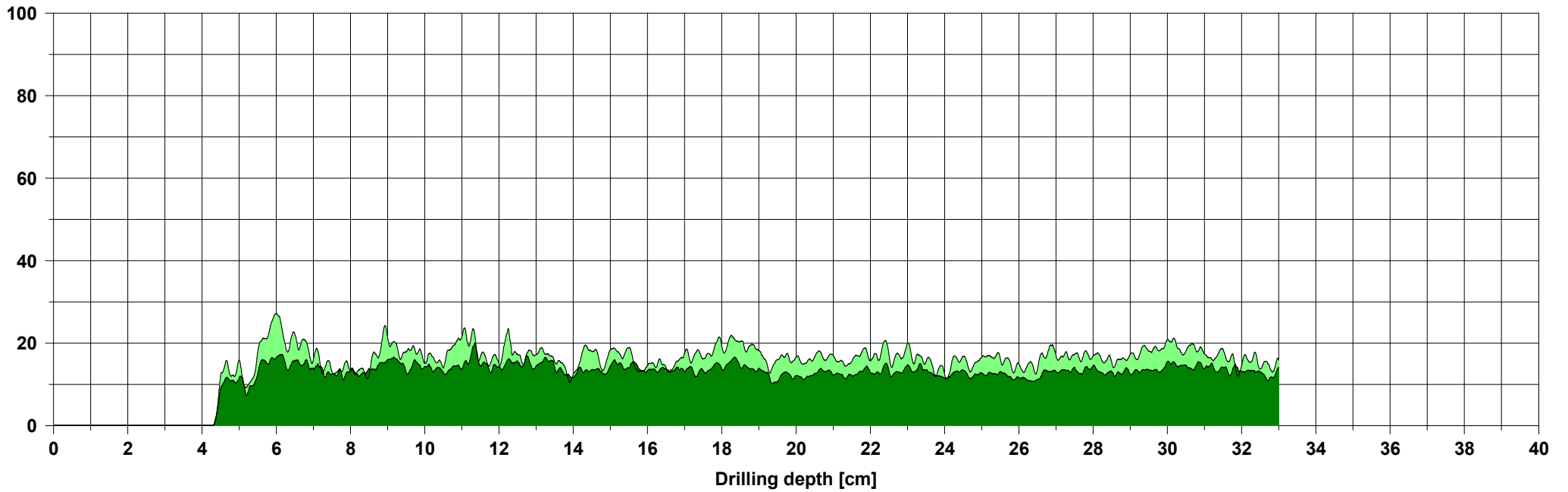
Assessment

Comment

Measuring / object data

Measurement no.:	378	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.2A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 247	Species	:
Time	: 12:44:33	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

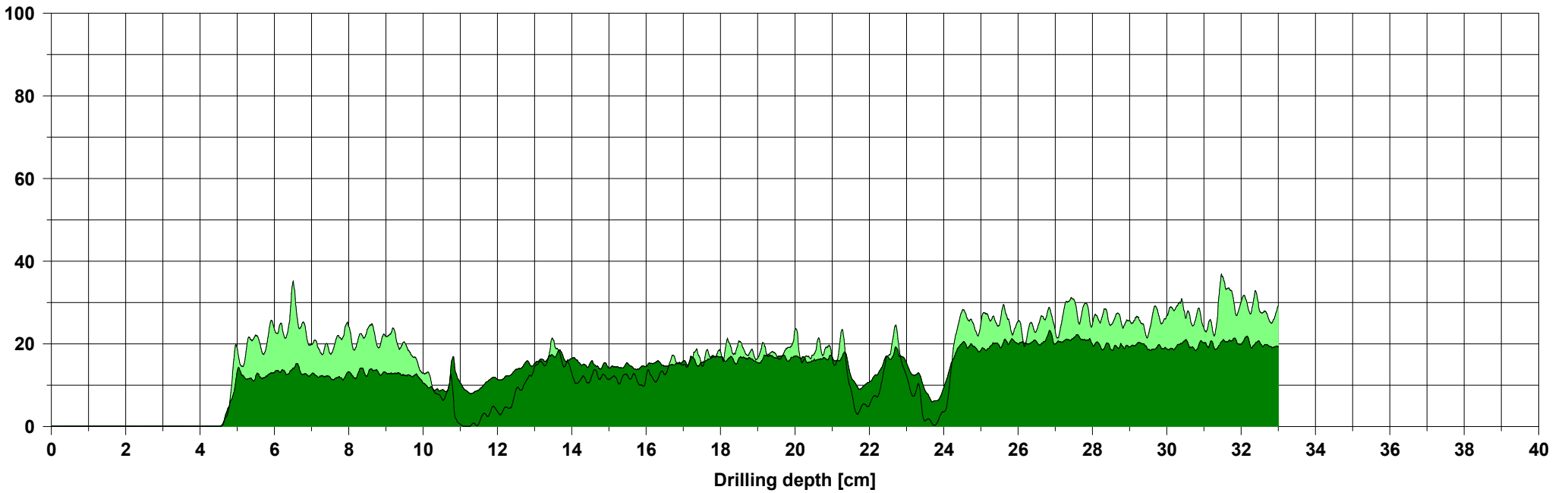
Comment

--

Measuring / object data

Measurement no.:	379	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +46°	Direction:	
Date	: 02.04.2025	Offset	: 104 / 249	Species	:
Time	: 14:25:33	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]

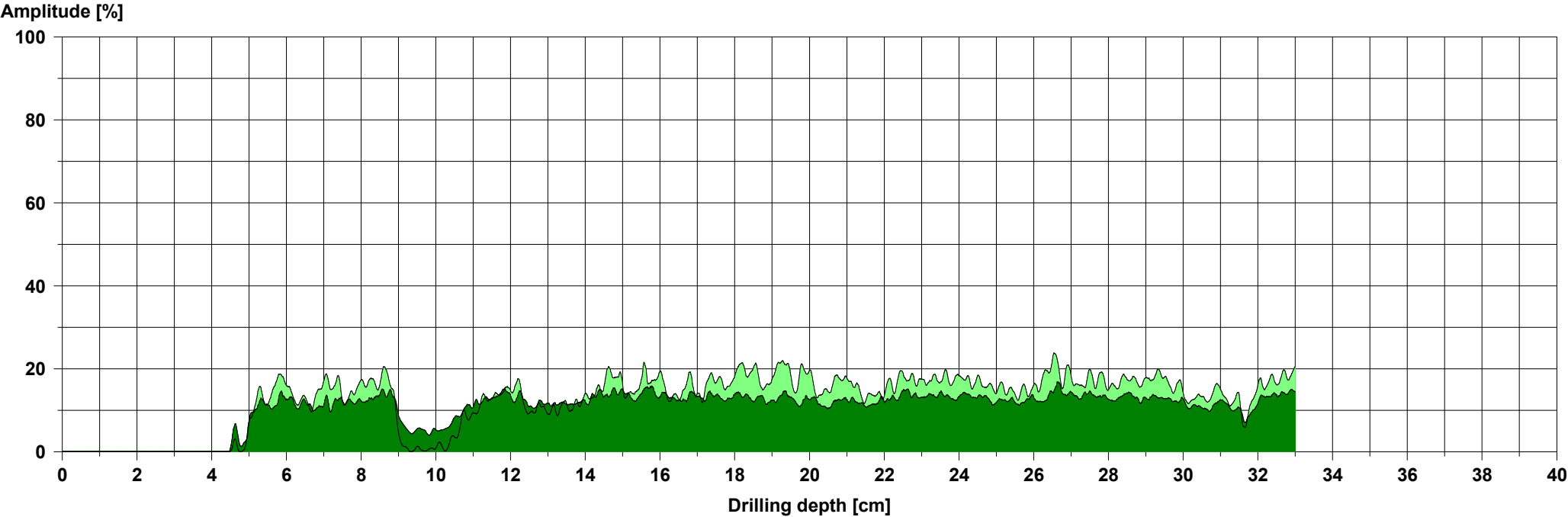


Assessment

Comment

Measuring / object data

Measurement no.:	380	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.3A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 112 / 249	Species	:
Time	: 14:26:39	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

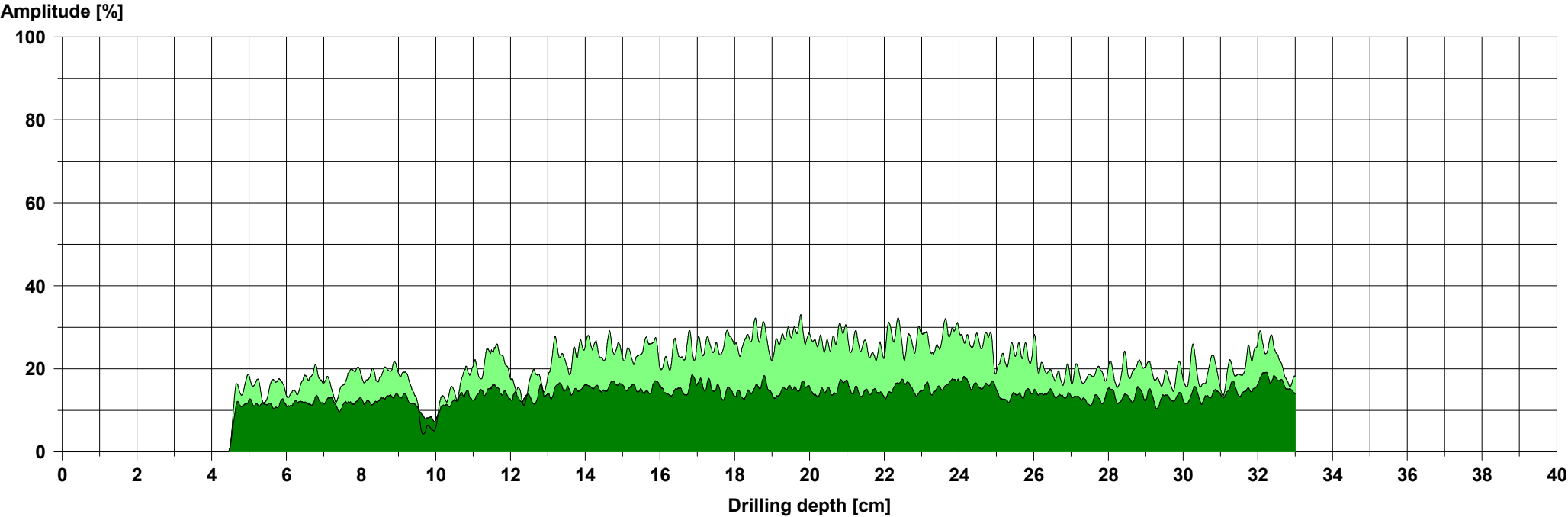


Assessment

Comment

Measuring / object data

Measurement no.:	381	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.3A4	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +78°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 244	Species	:
Time	: 14:27:41	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		



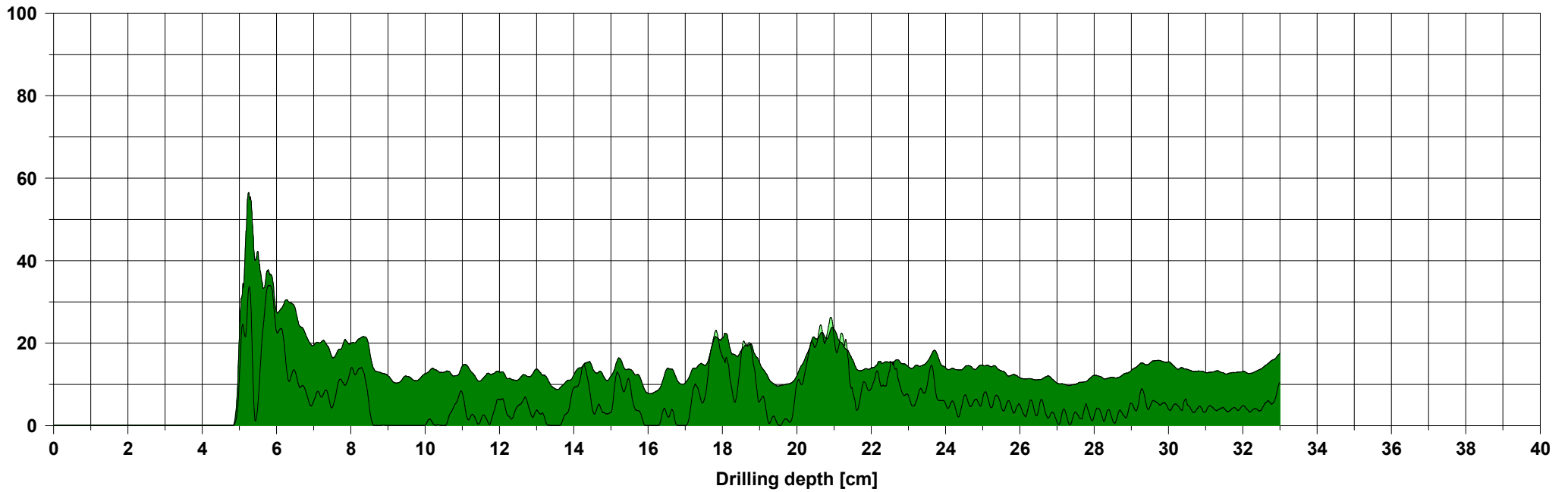
Assessment

Comment

Measuring / object data

Measurement no.:	382	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.4A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +51°	Direction:	
Date	: 02.04.2025	Offset	: 113 / 249	Species	:
Time	: 14:43:50	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



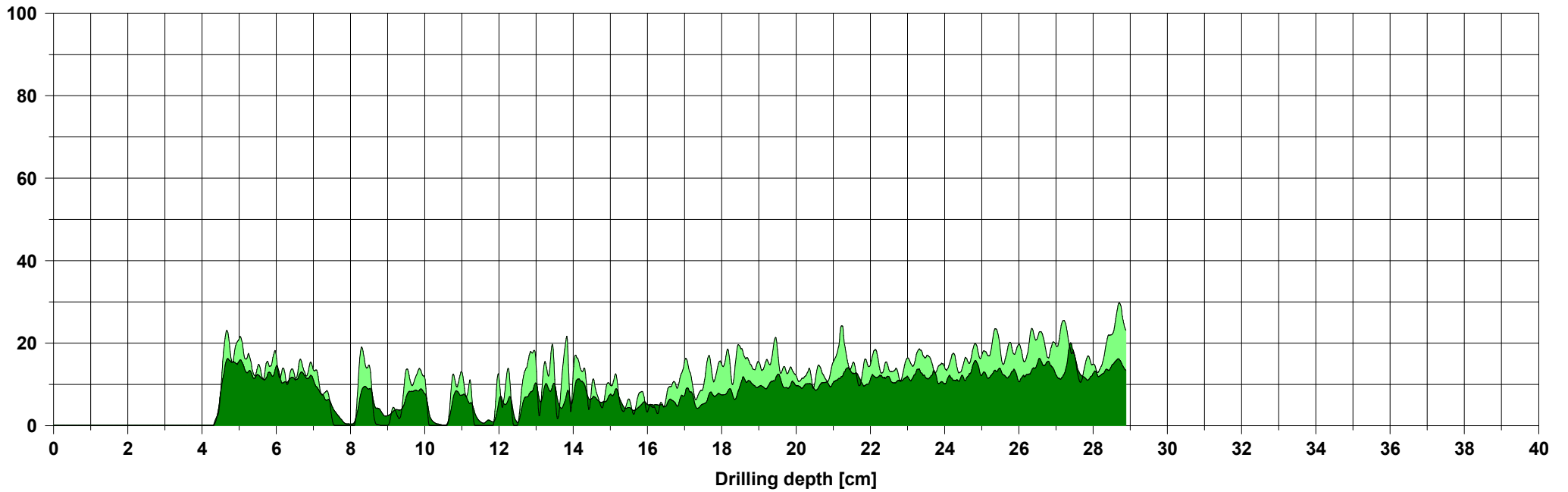
Assessment

Comment

Measuring / object data

Measurement no.:	383	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.4A1	Needle state:	---	Level	:
Drilling depth	: 28,88 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 110 / 241	Species	:
Time	: 14:45:20	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

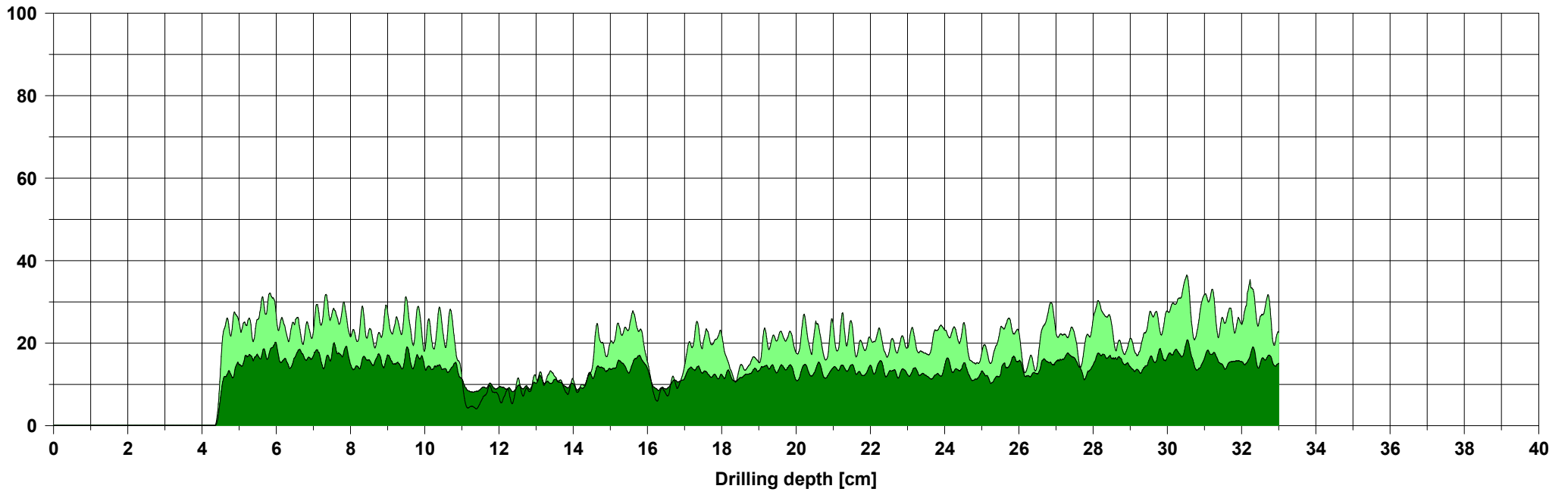
Comment

--

Measuring / object data

Measurement no.:	384	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.4A4	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 106 / 243	Species	:
Time	: 14:46:09	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



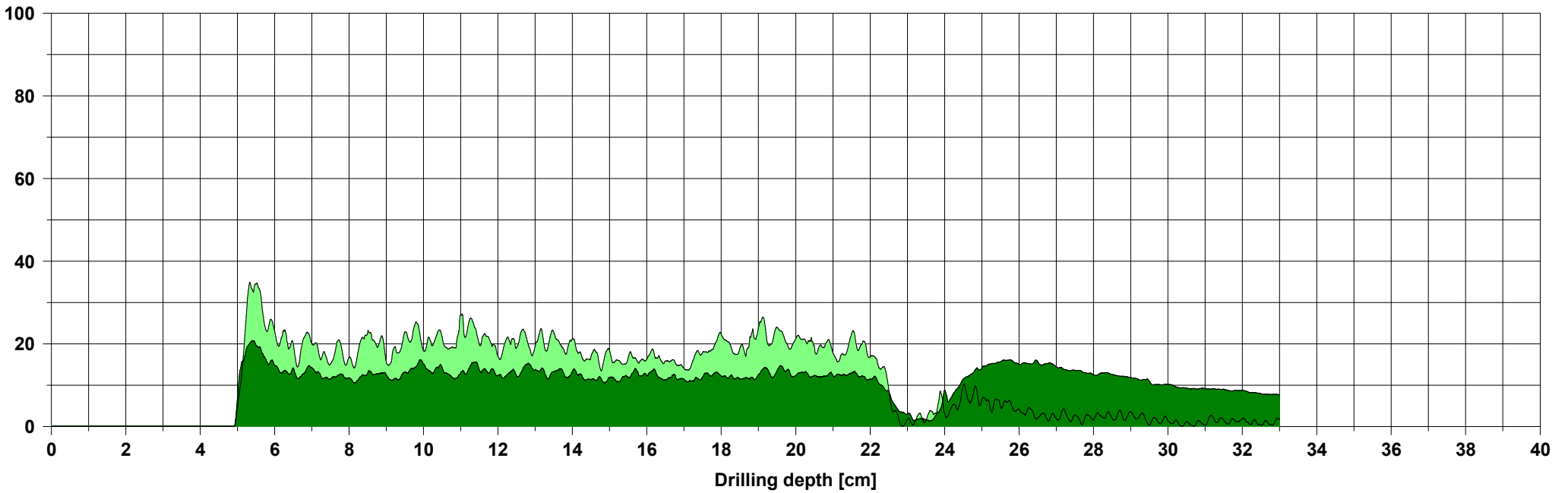
Assessment

Comment

Measuring / object data

Measurement no.:	385	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.5A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +49°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 243	Species	:
Time	: 15:22:29	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

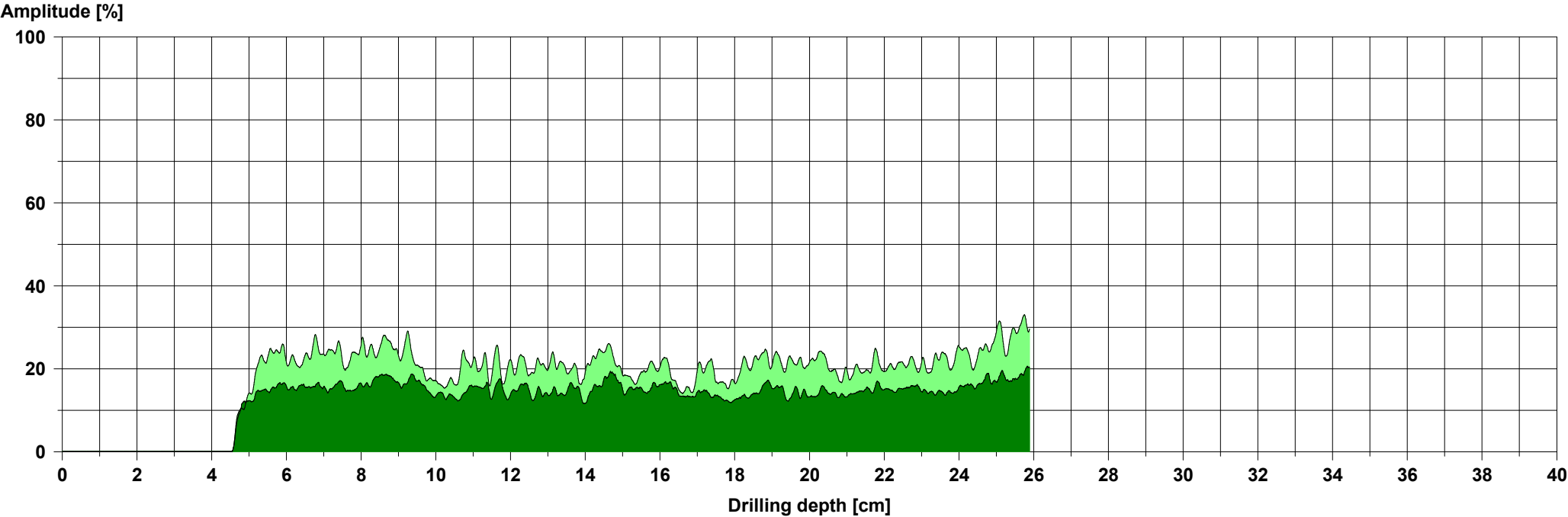
--

Comment

--

Measuring / object data

Measurement no.:	386	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.4.5A1	Needle state:	---	Level	:
Drilling depth	: 25,89 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 108 / 240	Species	:
Time	: 15:23:58	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



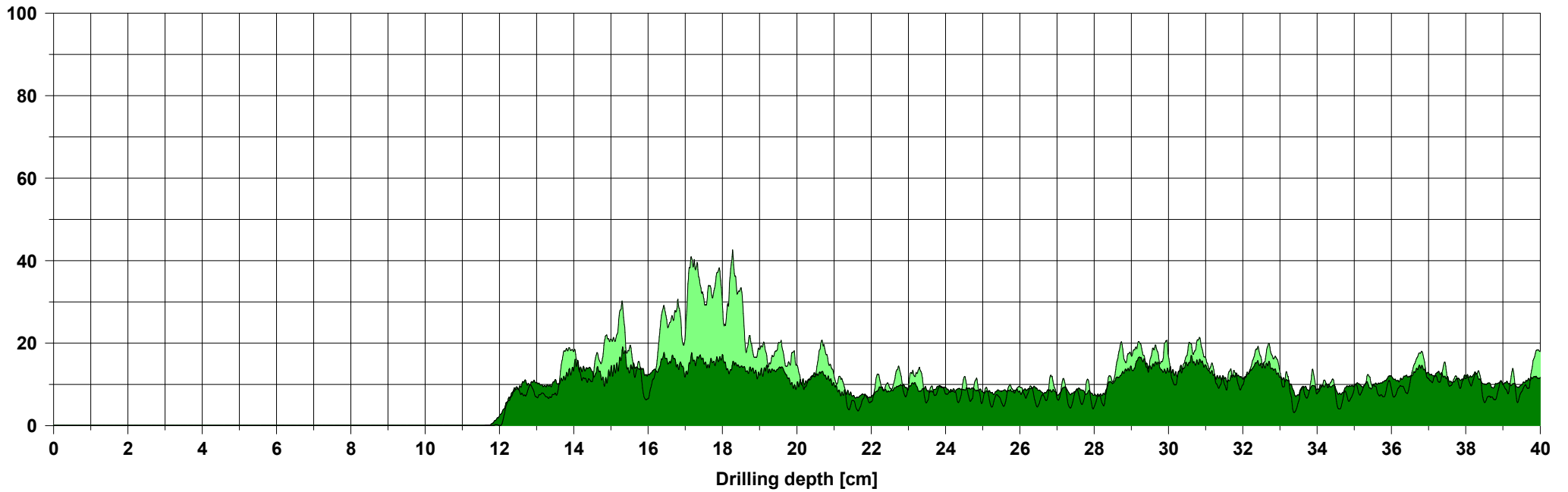
Assessment

Comment

Measuring / object data

Measurement no.:	387	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.4.6A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 137 / 247	Species	:
Time	: 13:28:12	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

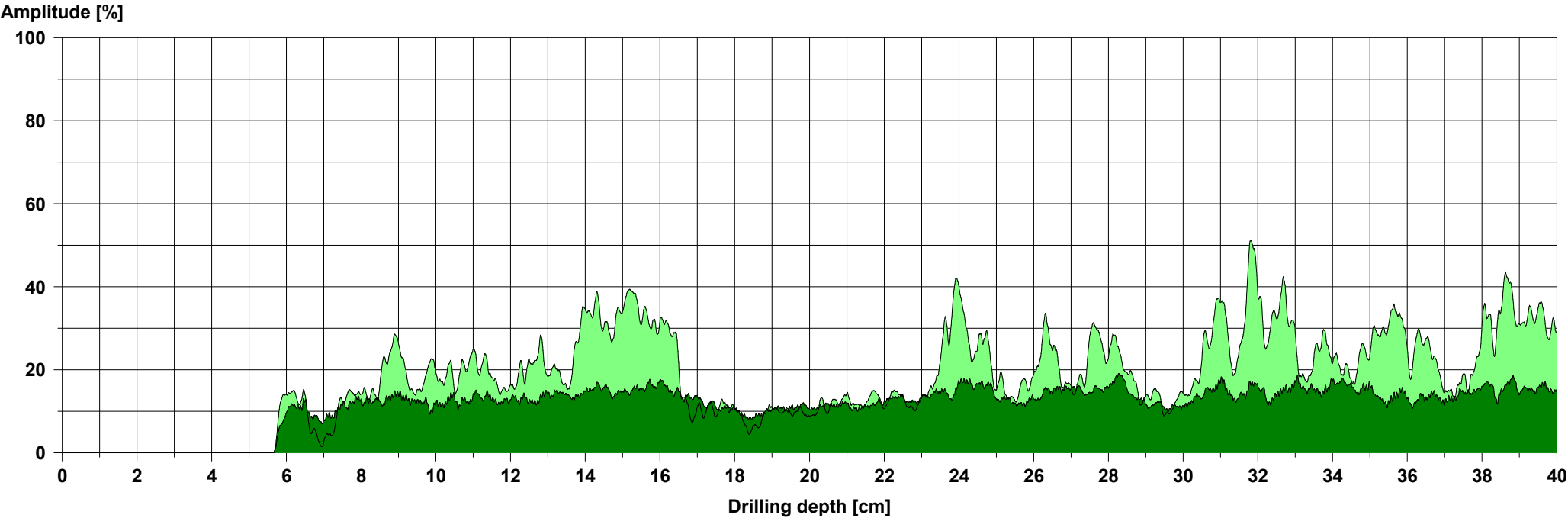


Assessment

Comment

Measuring / object data

Measurement no.:	388	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.4.6A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +75°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 245	Species	:
Time	: 13:28:59	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

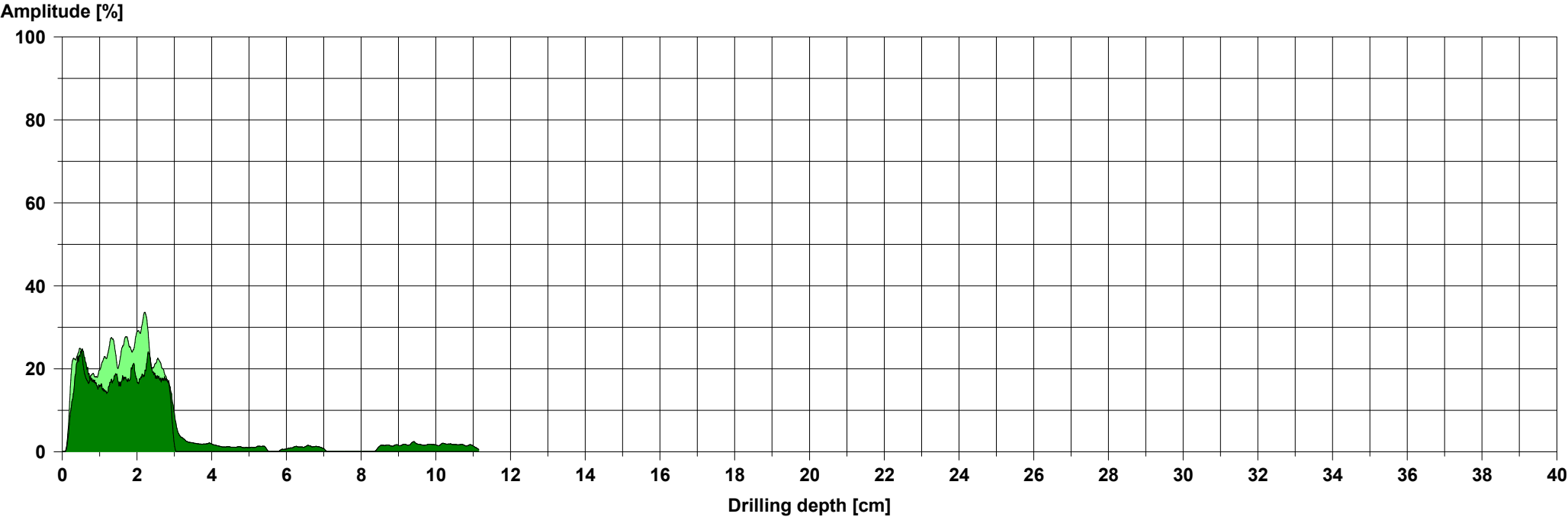


Assessment

Comment

Measuring / object data

Measurement no.:	389	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.5.1A5	Needle state:	---	Level	:
Drilling depth	: 11,15 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 138 / 246	Species	:
Time	: 13:01:45	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



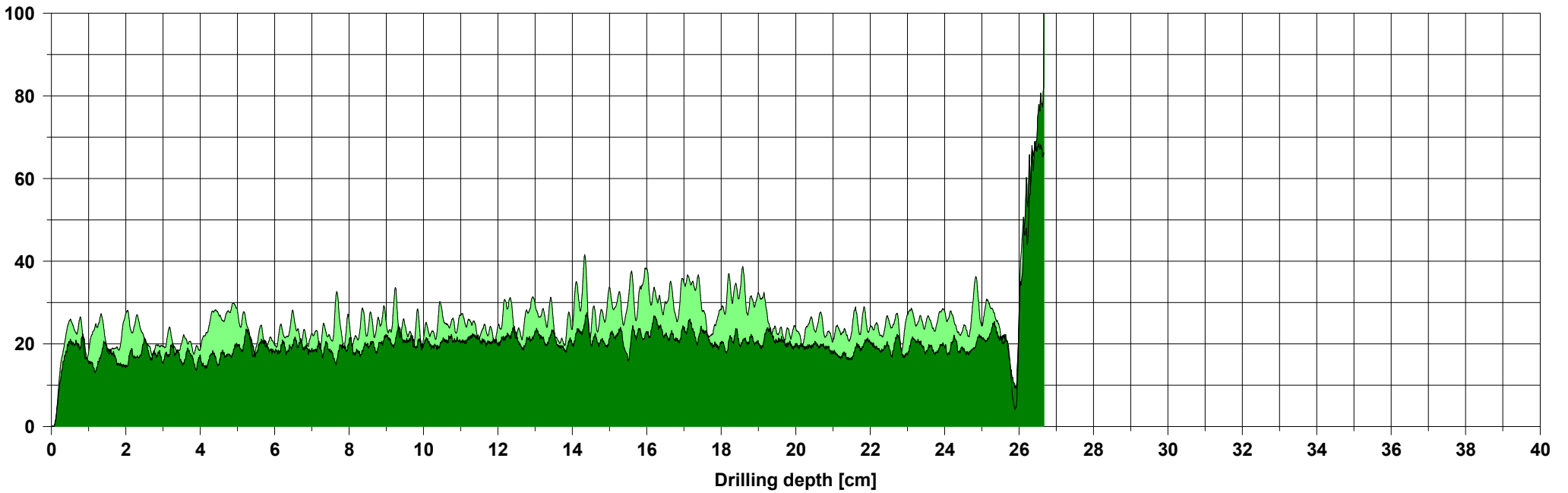
Assessment

Comment

Measuring / object data

Measurement no.:	390	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.5.1A10	Needle state:	---	Level	:
Drilling depth	: 26,67 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 132 / 246	Species	:
Time	: 13:02:11	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

Amplitude [%]



Assessment

--

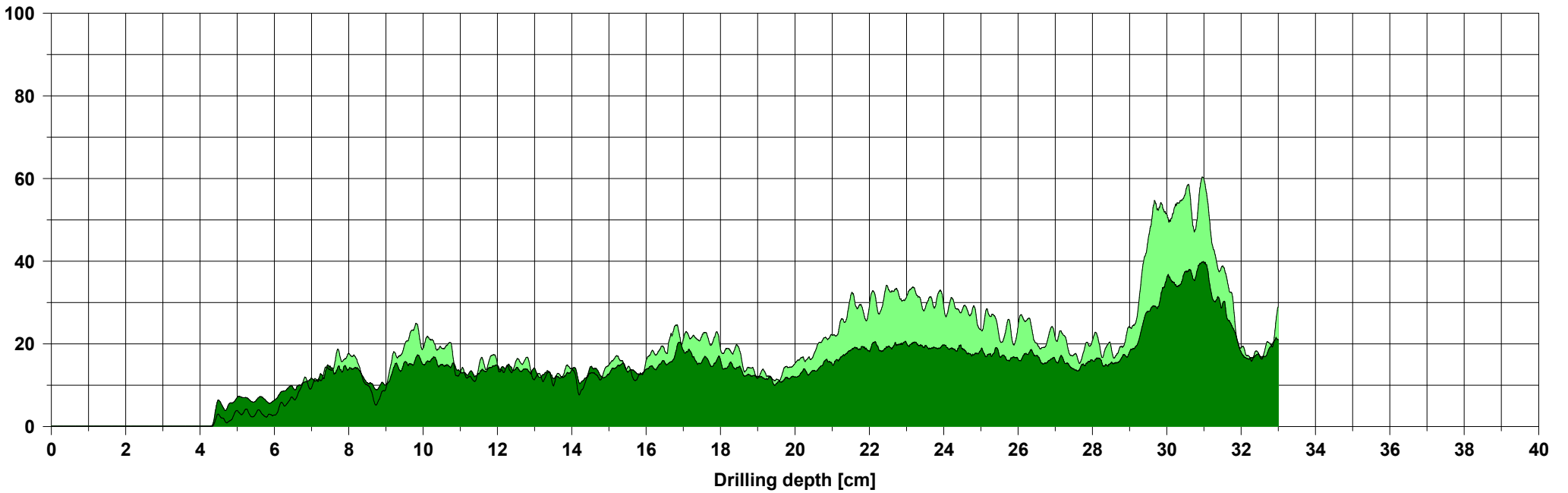
Comment

--

Measuring / object data

Measurement no.:	391	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.2A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +48°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 241	Species	:
Time	: 12:47:08	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



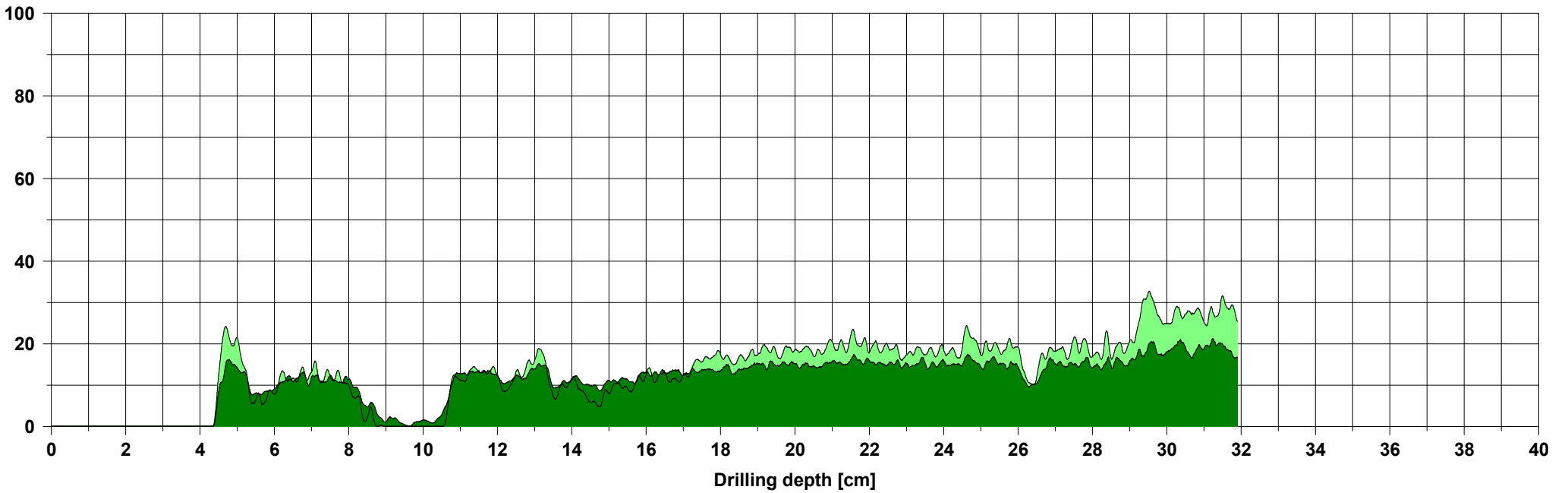
Assessment

Comment

Measuring / object data

Measurement no.:	392	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.2A1	Needle state:	---	Level	:
Drilling depth	: 31,90 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 111 / 250	Species	:
Time	: 12:48:10	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

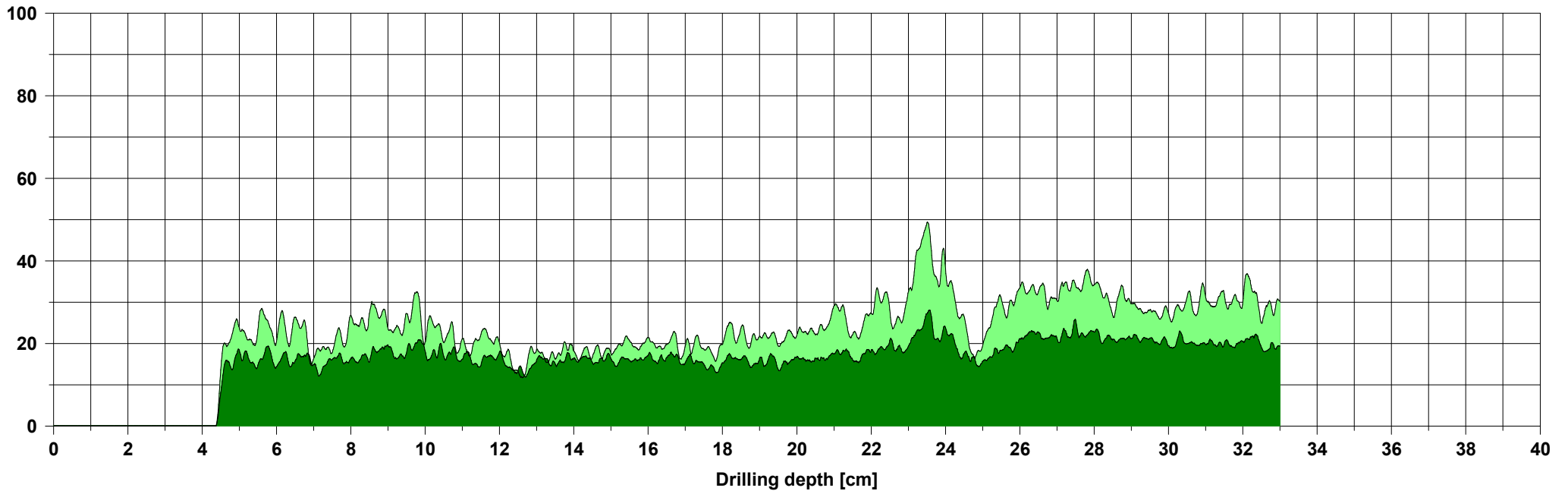
Comment

--

Measuring / object data

Measurement no.:	393	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.2A4	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 112 / 242	Species	:
Time	: 12:49:33	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

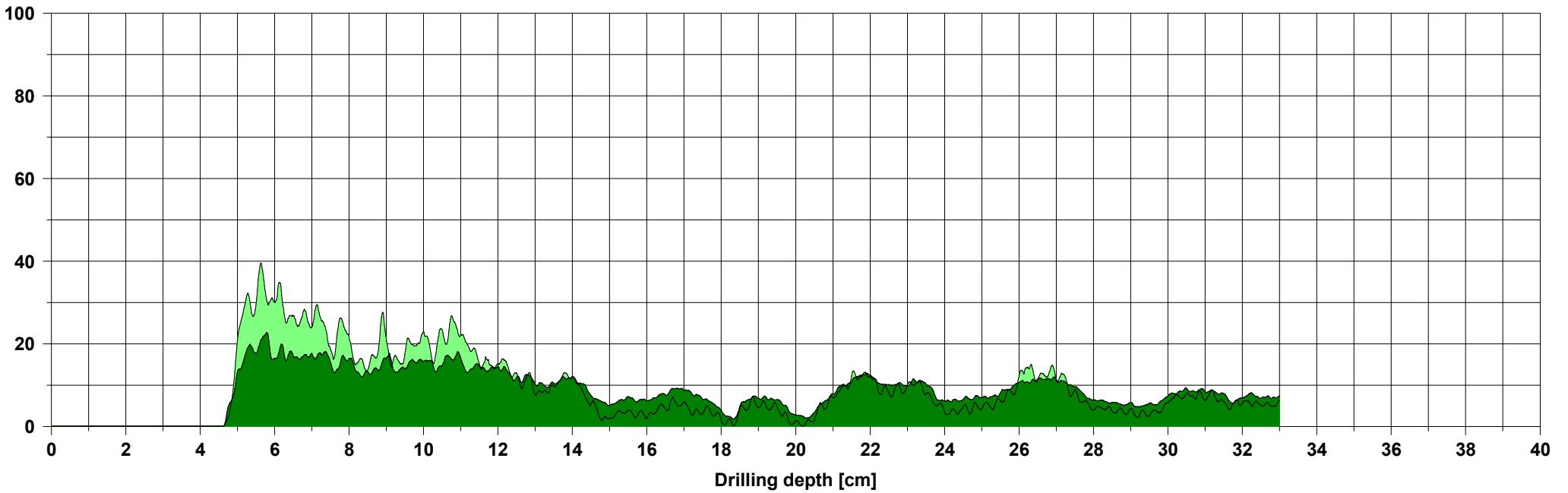
Comment

--

Measuring / object data

Measurement no.:	394	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +46°	Direction:	
Date	: 02.04.2025	Offset	: 106 / 250	Species	:
Time	: 14:20:59	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

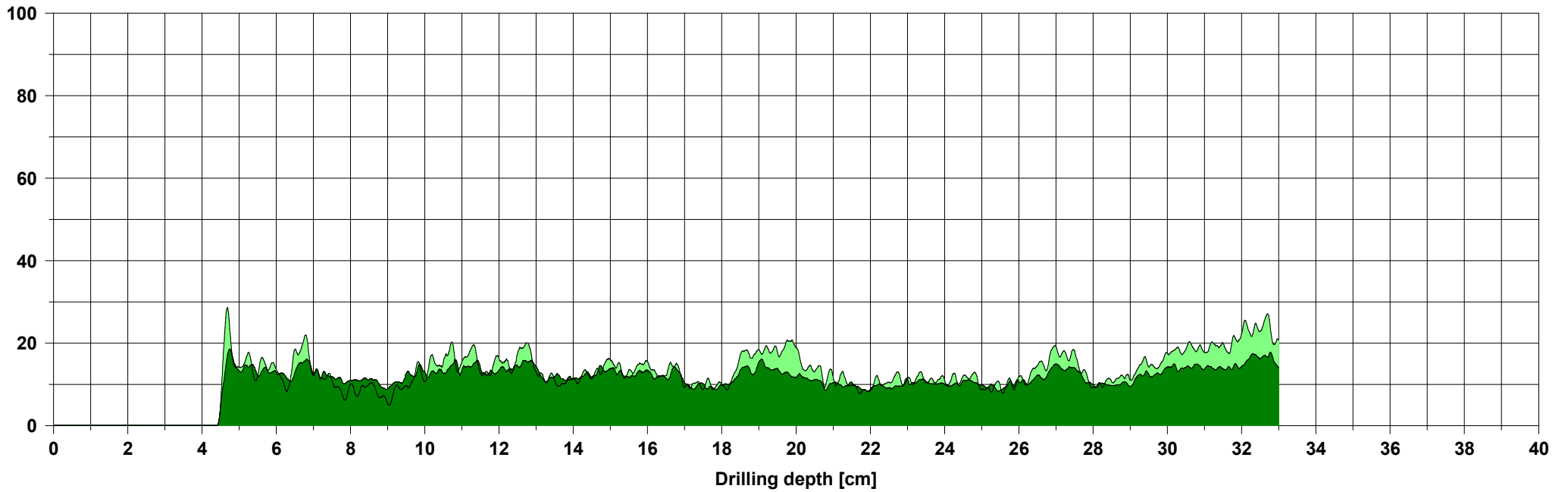
Comment

--

Measuring / object data

Measurement no.:	395	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.3A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 115 / 249	Species	:
Time	: 14:22:07	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

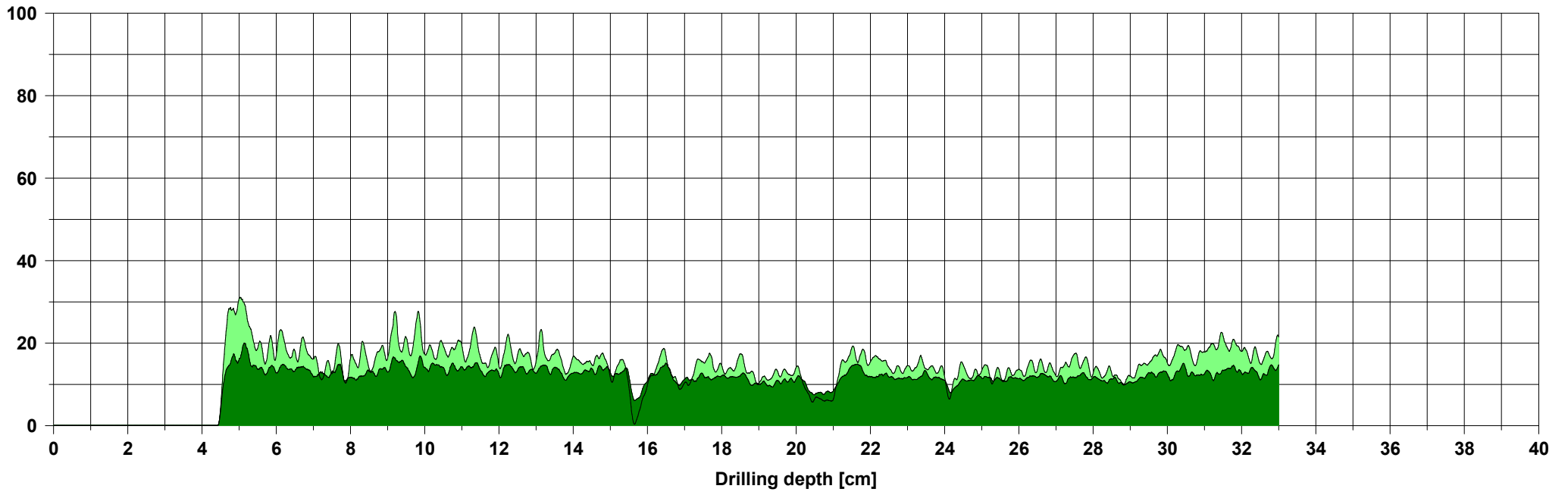
Comment

--

Measuring / object data

Measurement no.:	396	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.3A4	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 112 / 247	Species	:
Time	: 14:23:22	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



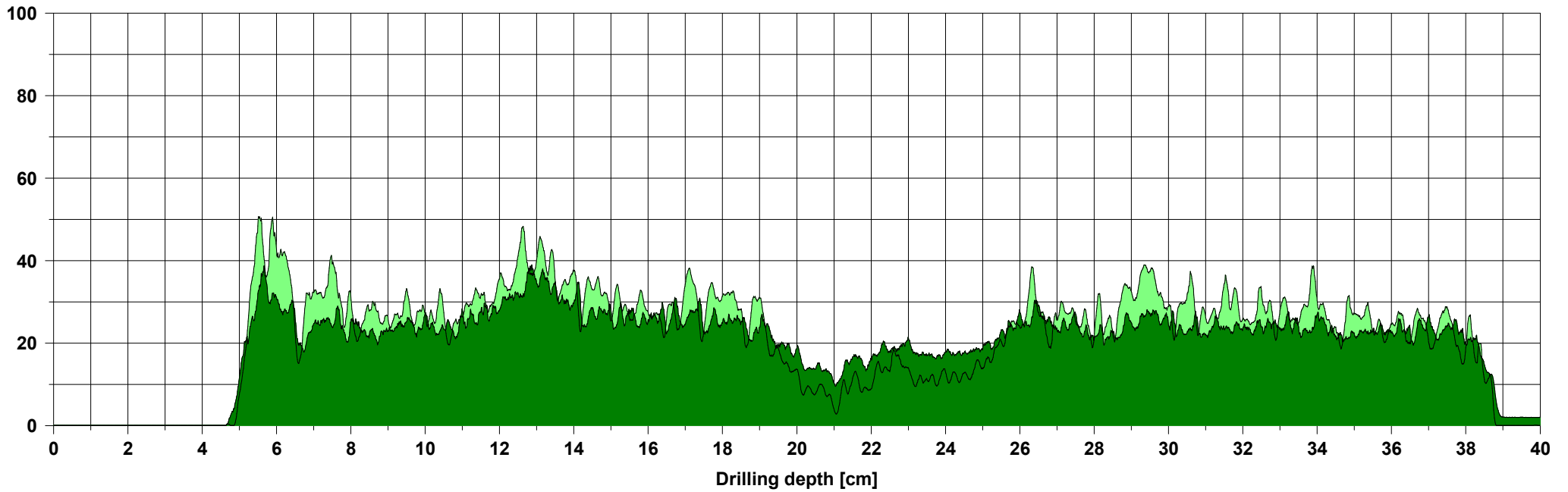
Assessment

Comment

Measuring / object data

Measurement no.:	397	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.5.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +29°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 249	Species	:
Time	: 13:45:01	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

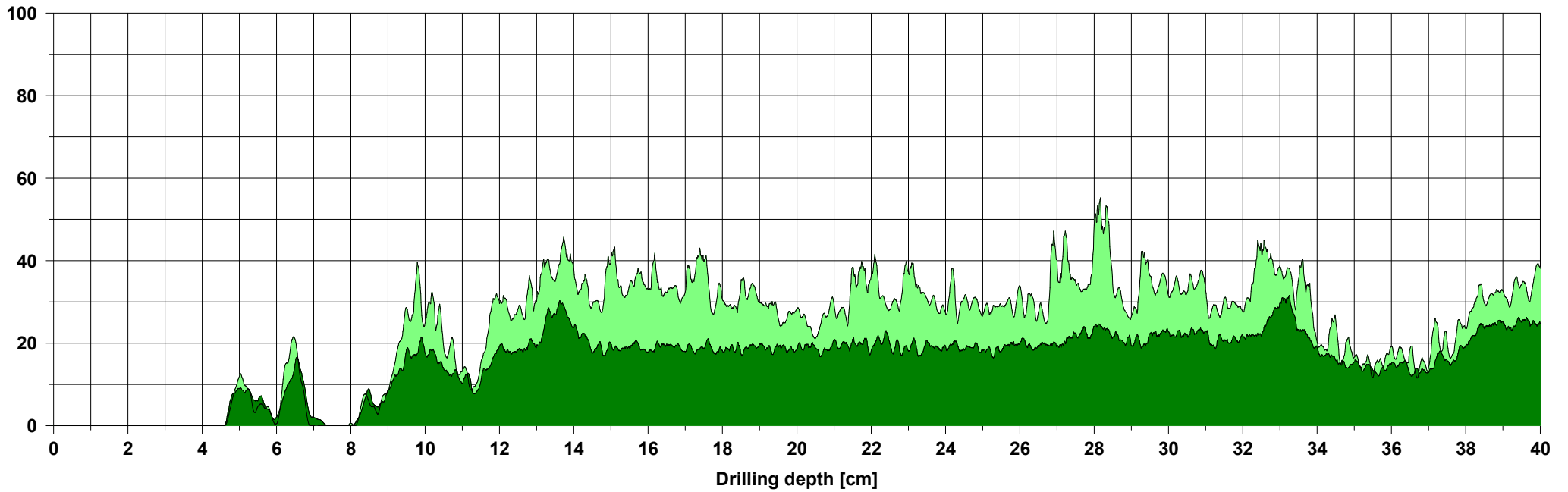
Comment

--

Measuring / object data

Measurement no.:	398	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.5.5A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +23°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 252	Species	:
Time	: 13:48:59	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

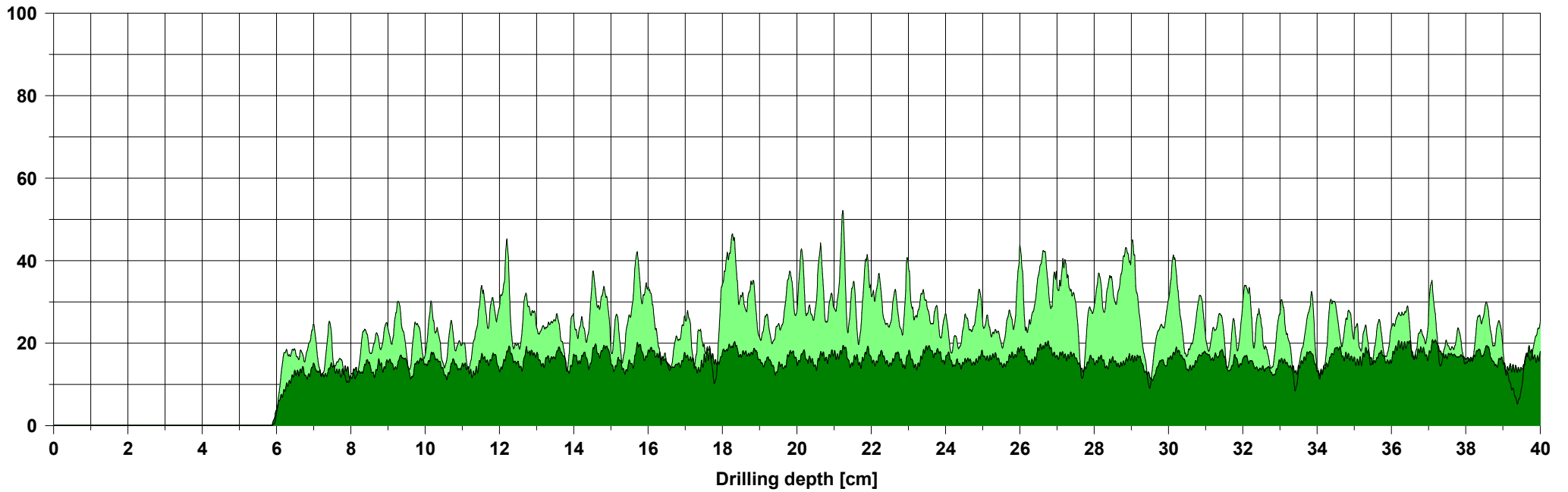
Comment

--

Measuring / object data

Measurement no.:	399	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.5.6A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +48°	Direction:	
Date	: 20.03.2025	Offset	: 134 / 245	Species	:
Time	: 13:26:12	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

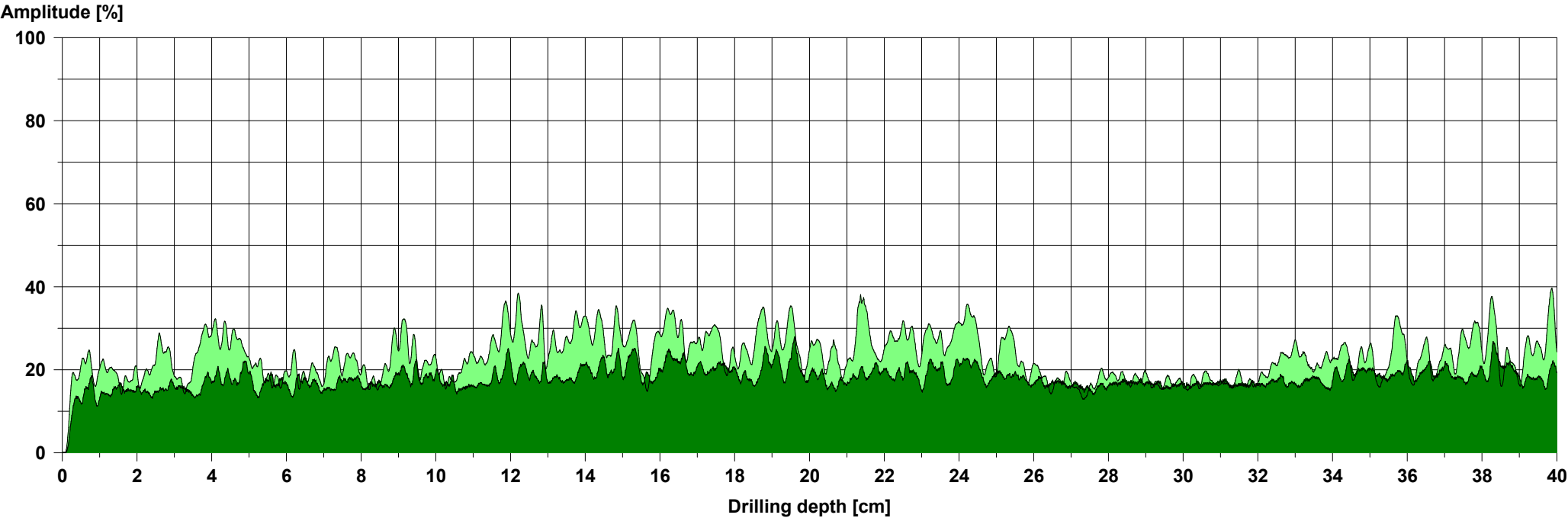


Assessment

Comment

Measuring / object data

Measurement no.:	400	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.6.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +73°	Direction:	
Date	: 20.03.2025	Offset	: 137 / 240	Species	:
Time	: 13:04:24	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		



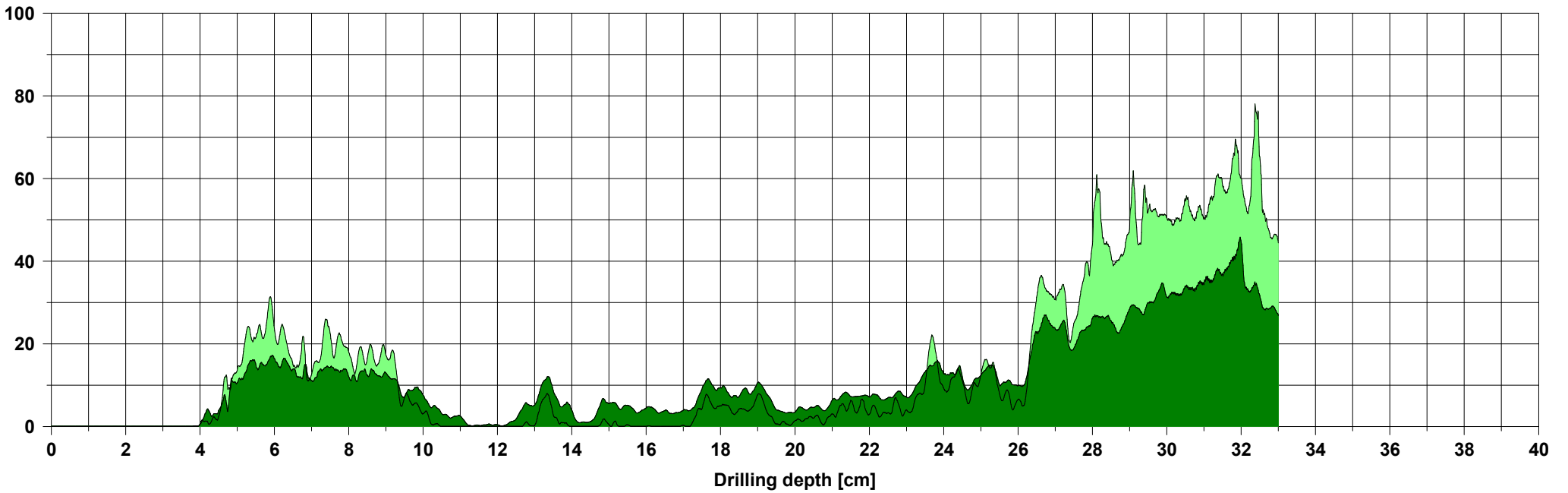
Assessment

Comment

Measuring / object data

Measurement no.:	401	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.2A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +49°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 255	Species	:
Time	: 12:53:34	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]

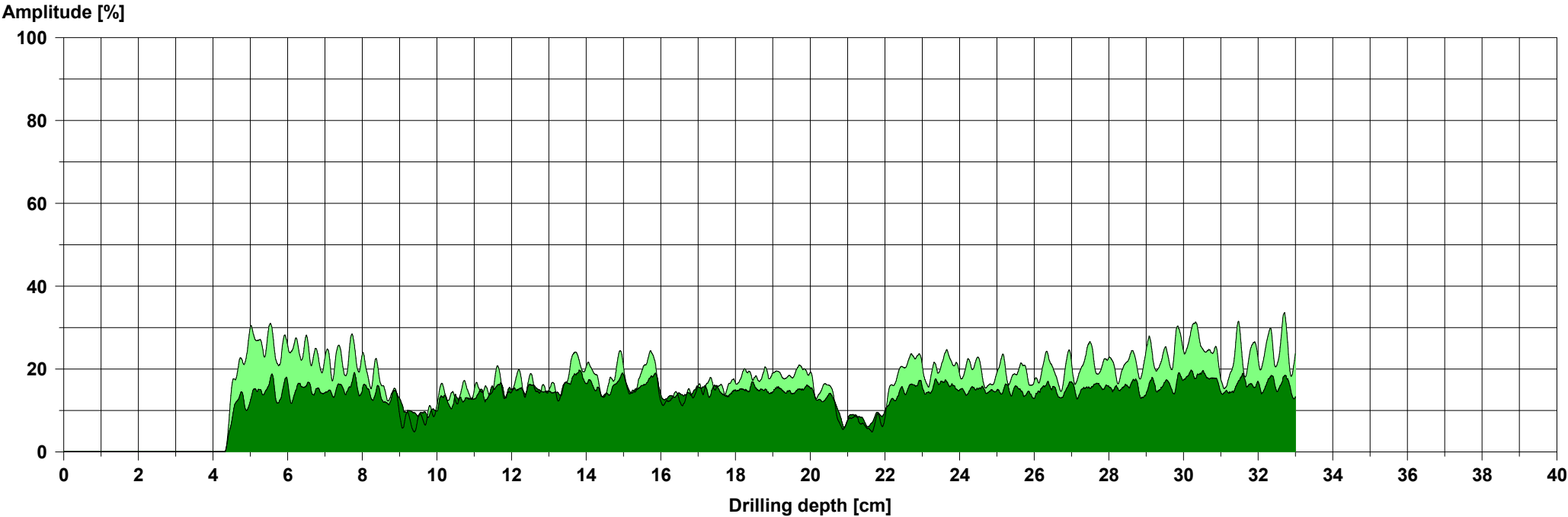


Assessment

Comment

Measuring / object data

Measurement no.:	402	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.2A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 111 / 241	Species	:
Time	: 12:54:51	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		



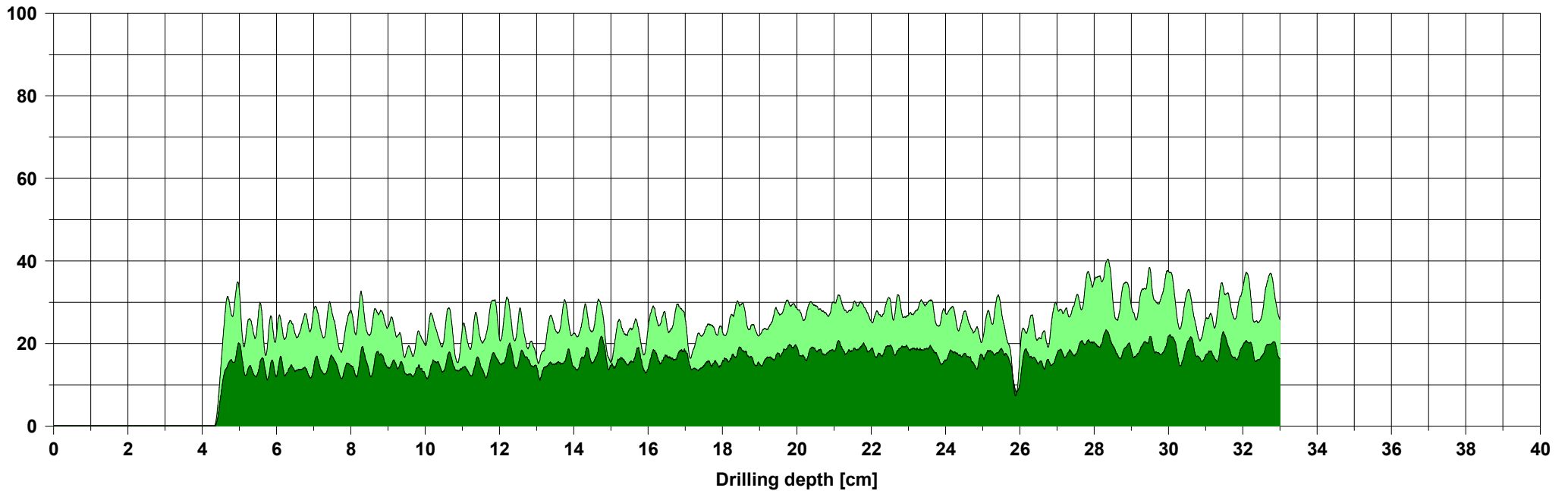
Assessment

Comment

Measuring / object data

Measurement no.:	403	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.2A4	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 106 / 244	Species	:
Time	: 12:56:05	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

Amplitude [%]



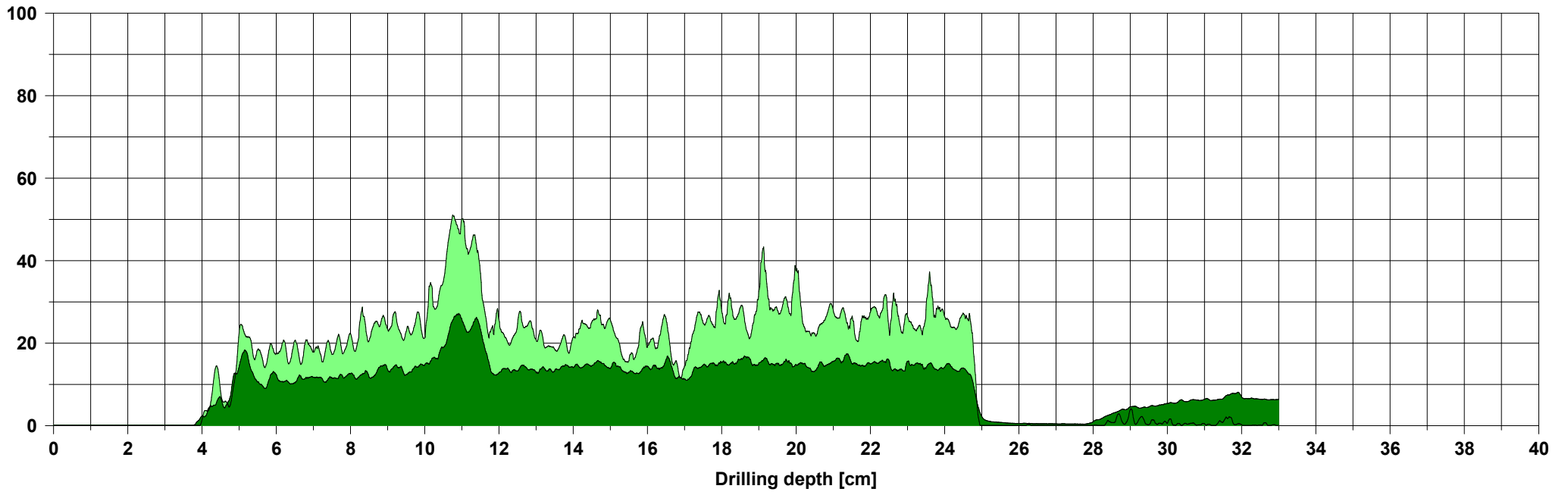
Assessment

Comment

Measuring / object data

Measurement no.:	404	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +49°	Direction:	
Date	: 02.04.2025	Offset	: 117 / 256	Species	:
Time	: 14:17:28	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

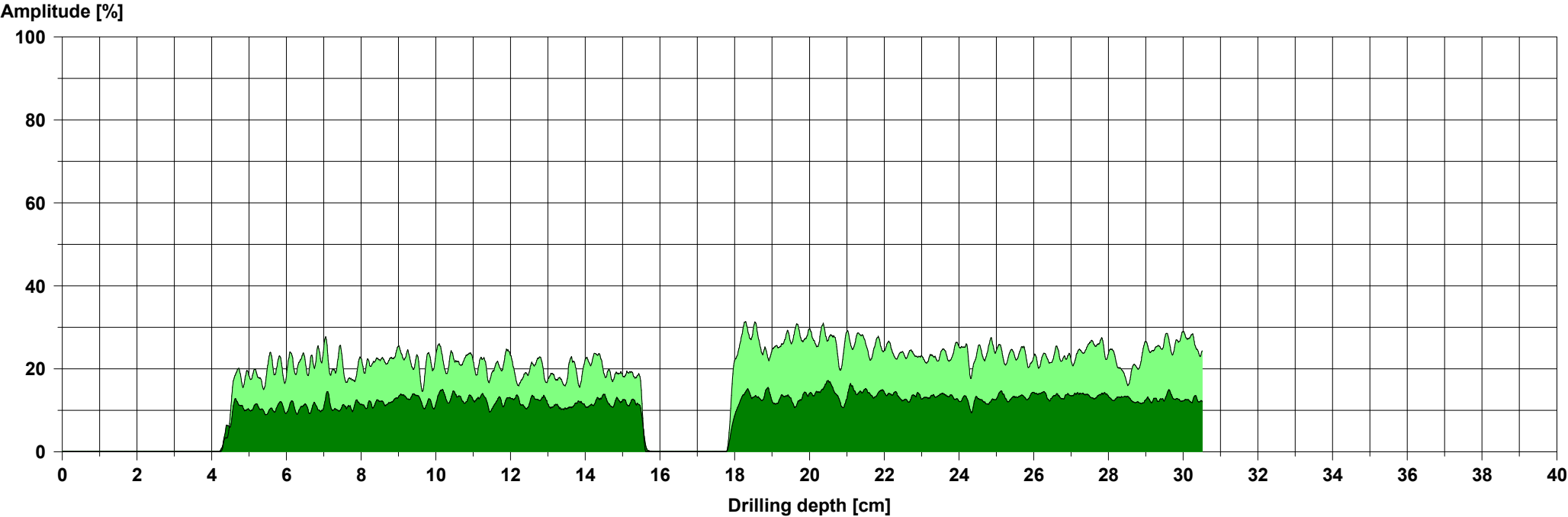
--

Comment

--

Measuring / object data

Measurement no.:	405	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.3A1	Needle state:	---	Level	:
Drilling depth	: 30,51 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 116 / 247	Species	:
Time	: 14:18:37	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		



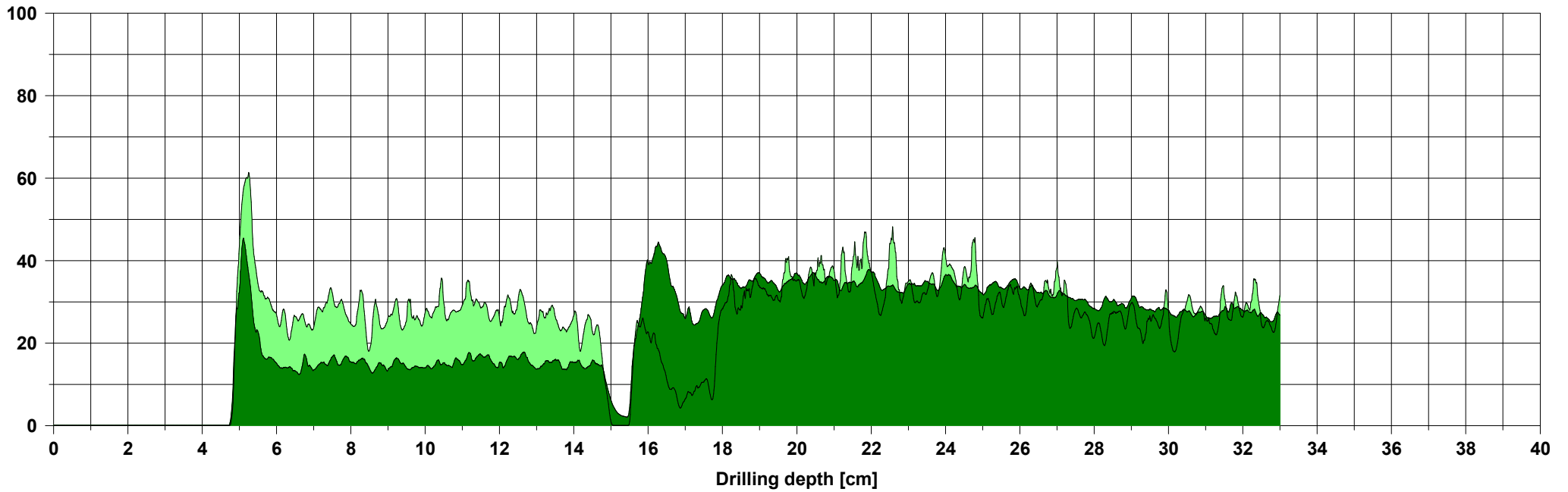
Assessment

Comment

Measuring / object data

Measurement no.:	406	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.4A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +44°	Direction:	
Date	: 02.04.2025	Offset	: 103 / 248	Species	:
Time	: 14:50:27	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]

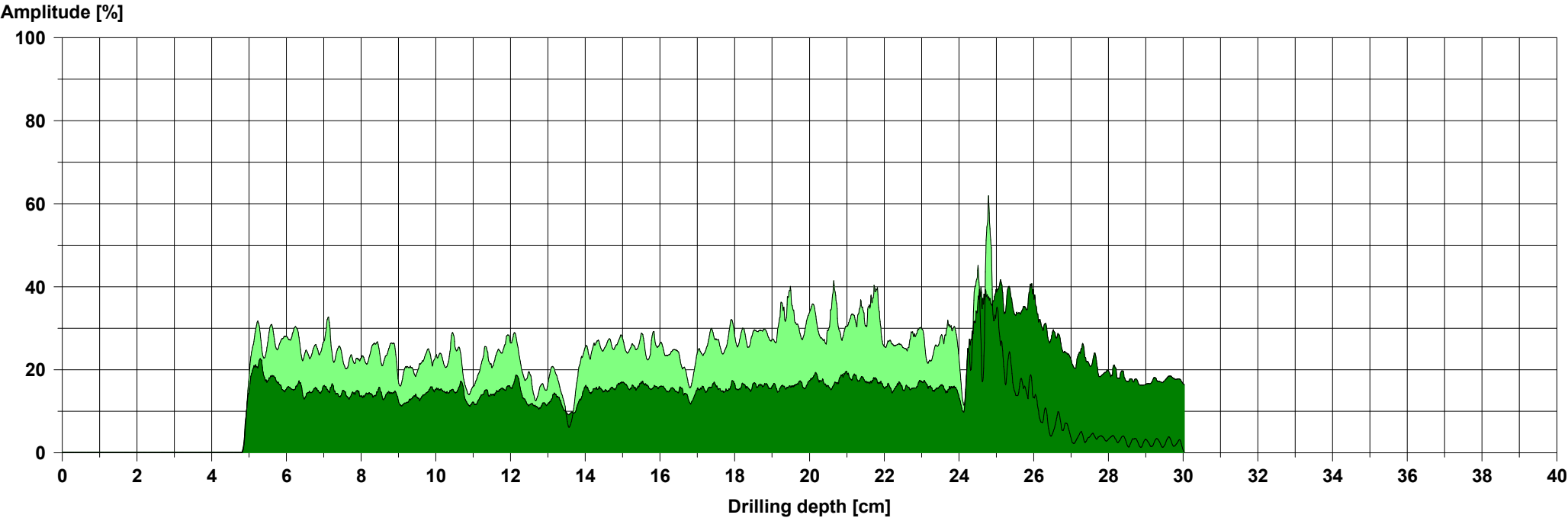


Assessment

Comment

Measuring / object data

Measurement no.:	407	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.6.5A	Needle state:	---	Level	:
Drilling depth	: 30,03 cm	Tilt	: +49°	Direction:	
Date	: 02.04.2025	Offset	: 107 / 247	Species	:
Time	: 15:19:55	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



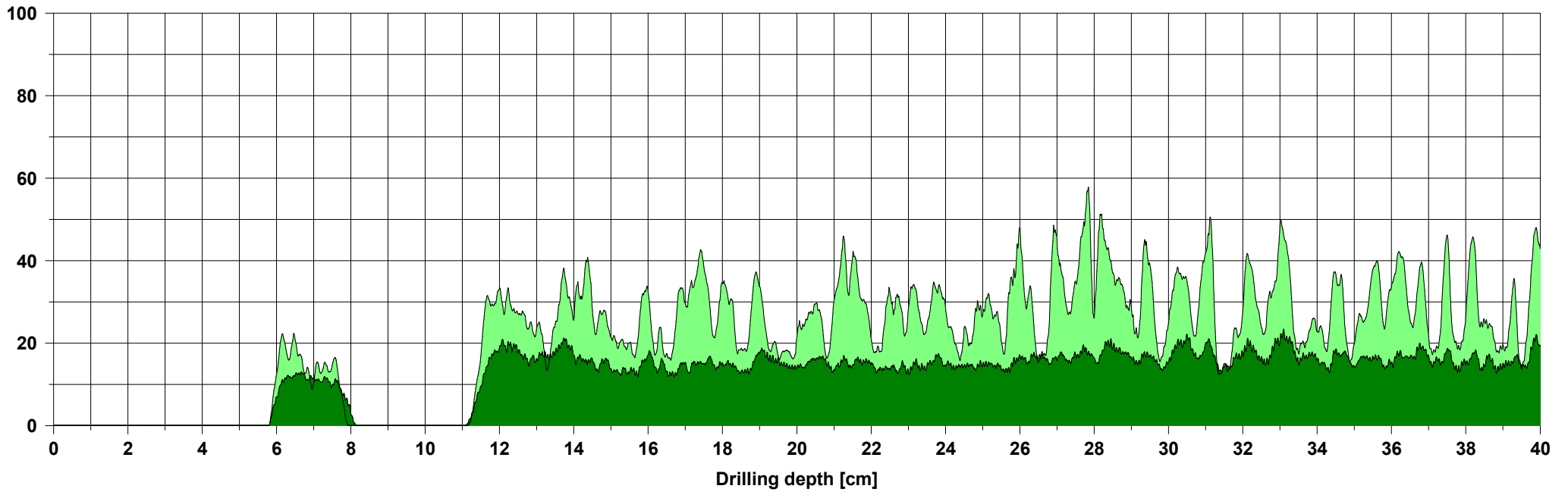
Assessment

Comment

Measuring / object data

Measurement no.:	408	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.6.6A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +54°	Direction:	
Date	: 20.03.2025	Offset	: 136 / 240	Species	:
Time	: 13:24:30	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

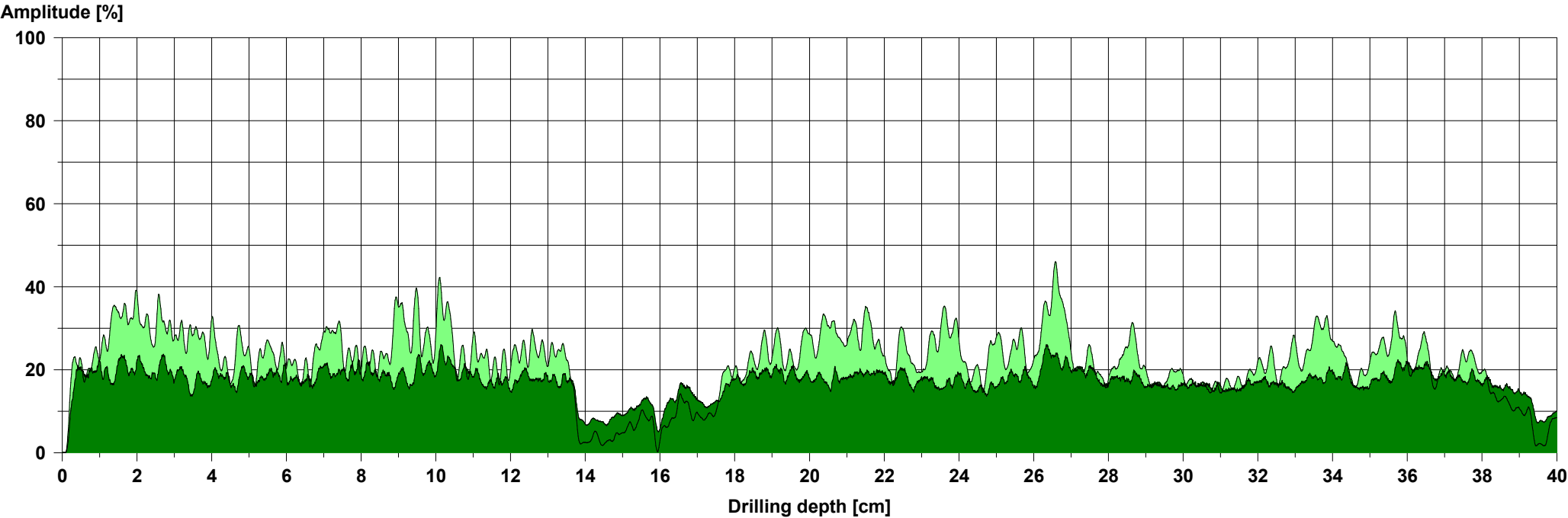


Assessment

Comment

Measuring / object data

Measurement no.:	409	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.7.1A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 246	Species	:
Time	: 13:06:17	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

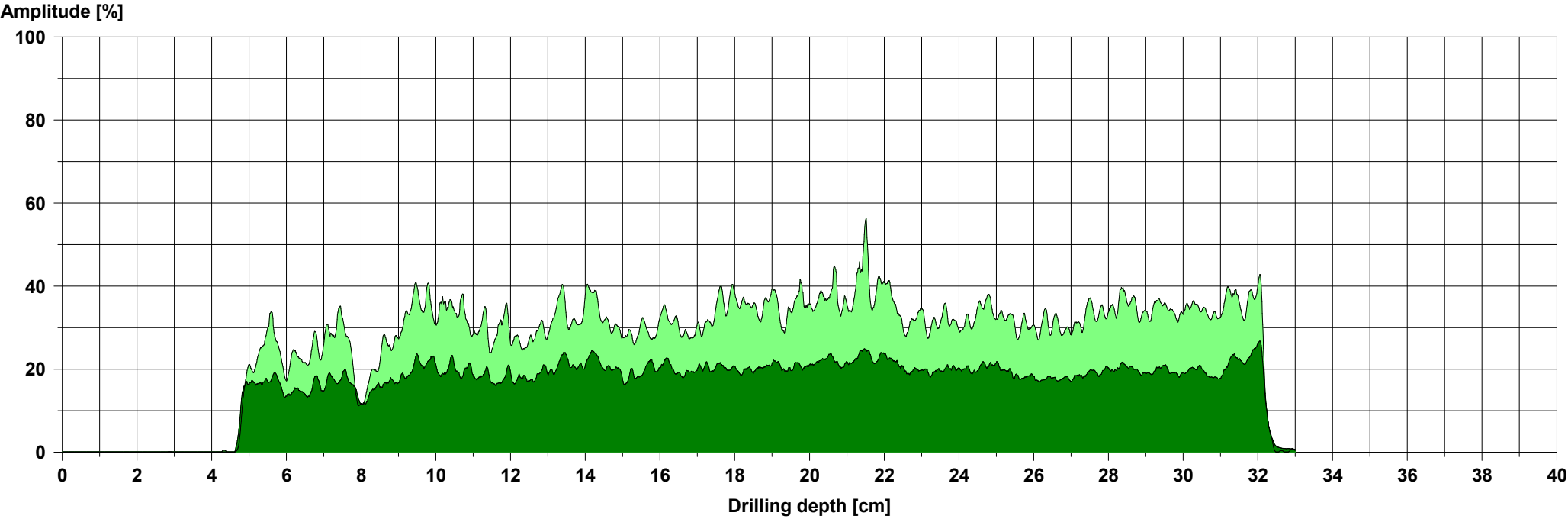


Assessment

Comment

Measuring / object data

Measurement no.:	410	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.7.2A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +53°	Direction:	
Date	: 02.04.2025	Offset	: 107 / 246	Species	:
Time	: 12:59:09	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



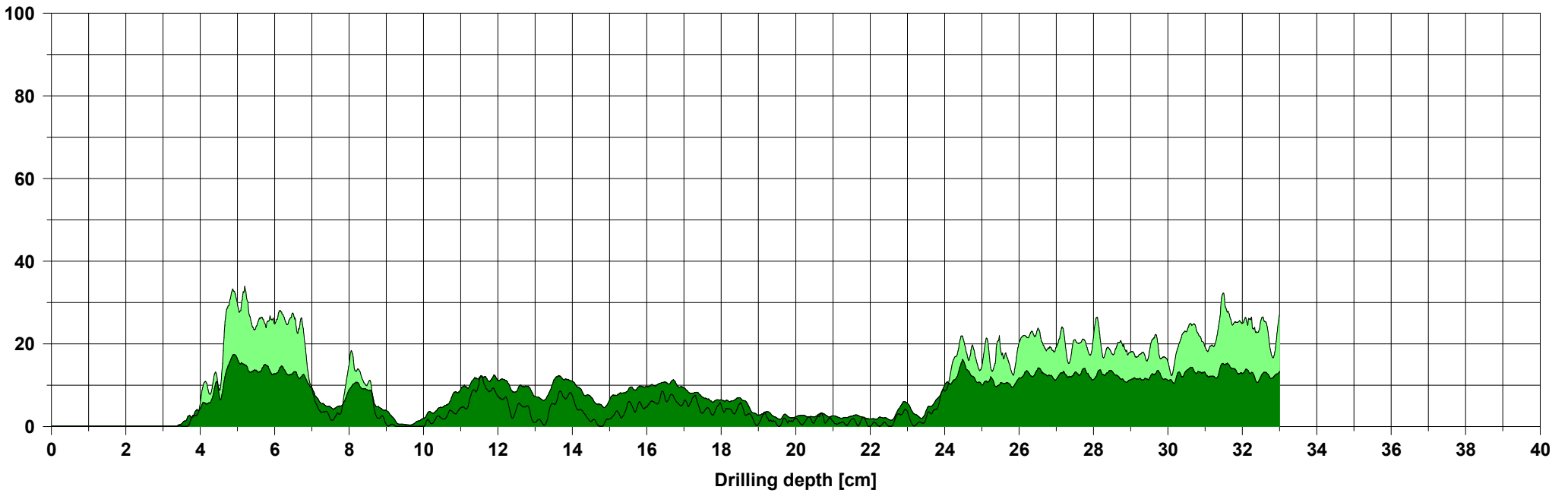
Assessment

Comment

Measuring / object data

Measurement no.:	411	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.7.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +51°	Direction:	
Date	: 02.04.2025	Offset	: 115 / 258	Species	:
Time	: 14:11:03	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

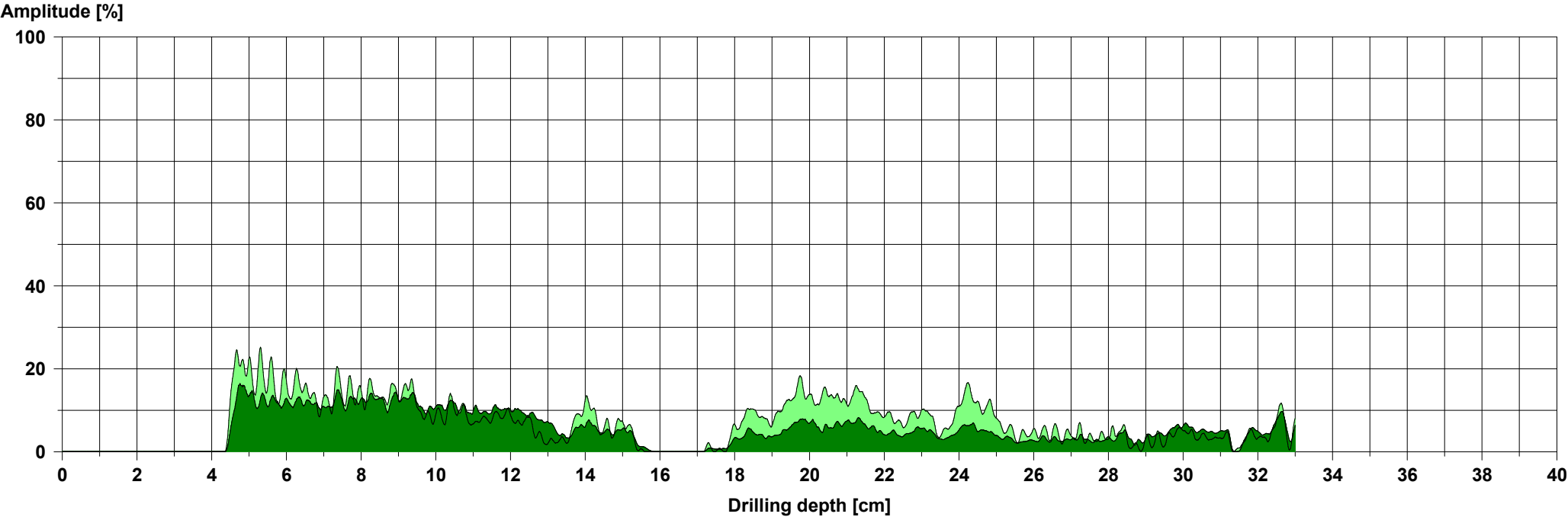
--

Comment

--

Measuring / object data

Measurement no.:	412	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.7.3A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 118 / 250	Species	:
Time	: 14:12:08	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



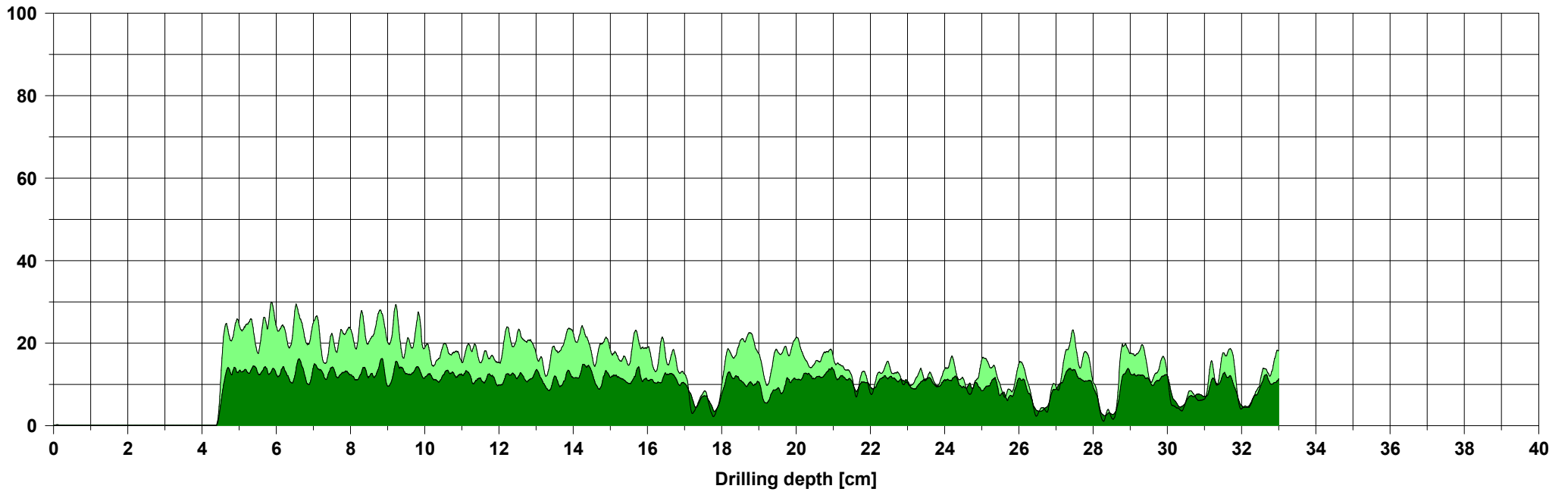
Assessment

Comment

Measuring / object data

Measurement no.:	413	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.7.3A4	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 111 / 250	Species	:
Time	: 14:13:03	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

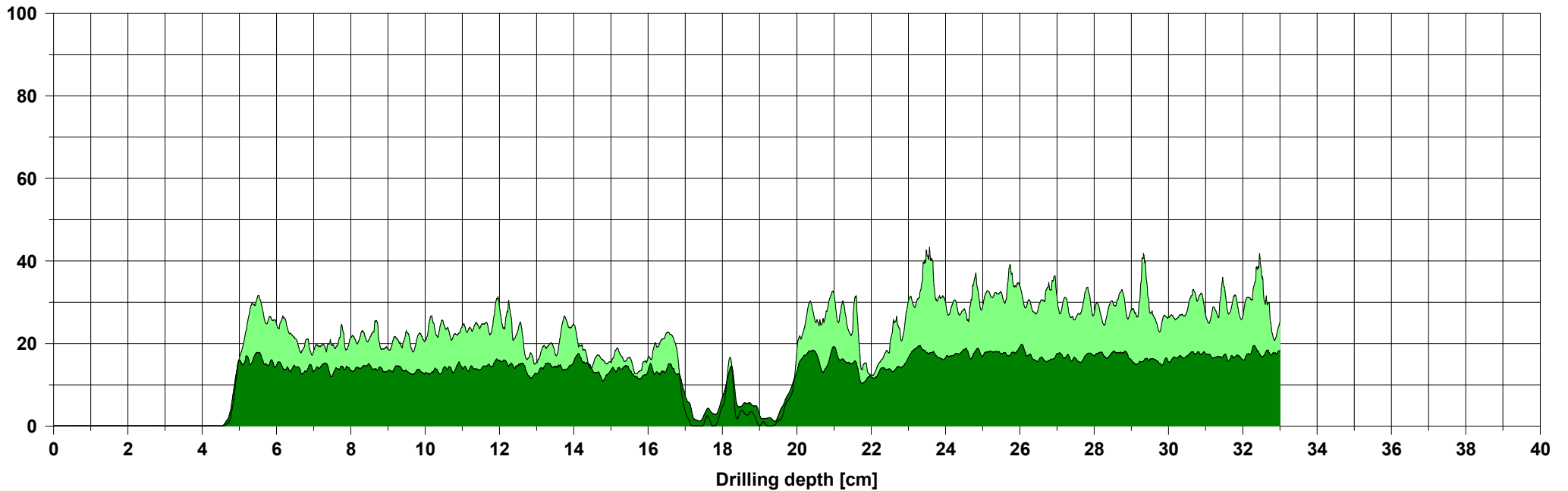
Comment

--

Measuring / object data

Measurement no.:	414	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.7.4A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +45°	Direction:	
Date	: 02.04.2025	Offset	: 108 / 247	Species	:
Time	: 14:54:38	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



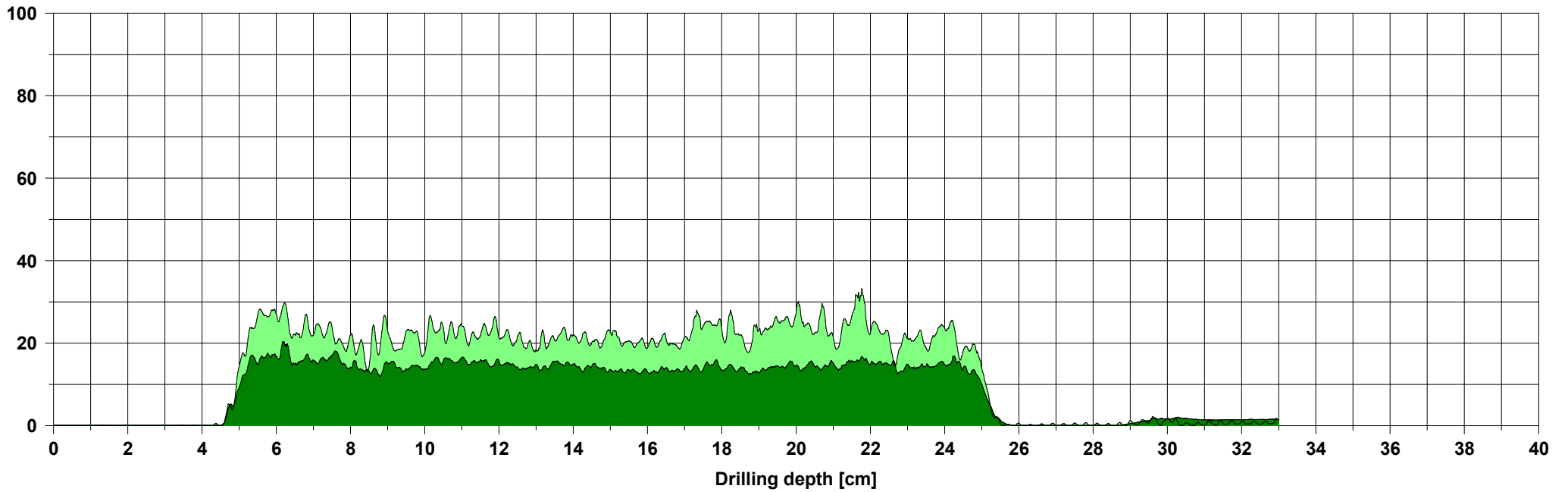
Assessment

Comment

Measuring / object data

Measurement no.:	415	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.7.5A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +48°	Direction:	
Date	: 02.04.2025	Offset	: 103 / 246	Species	:
Time	: 15:17:33	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



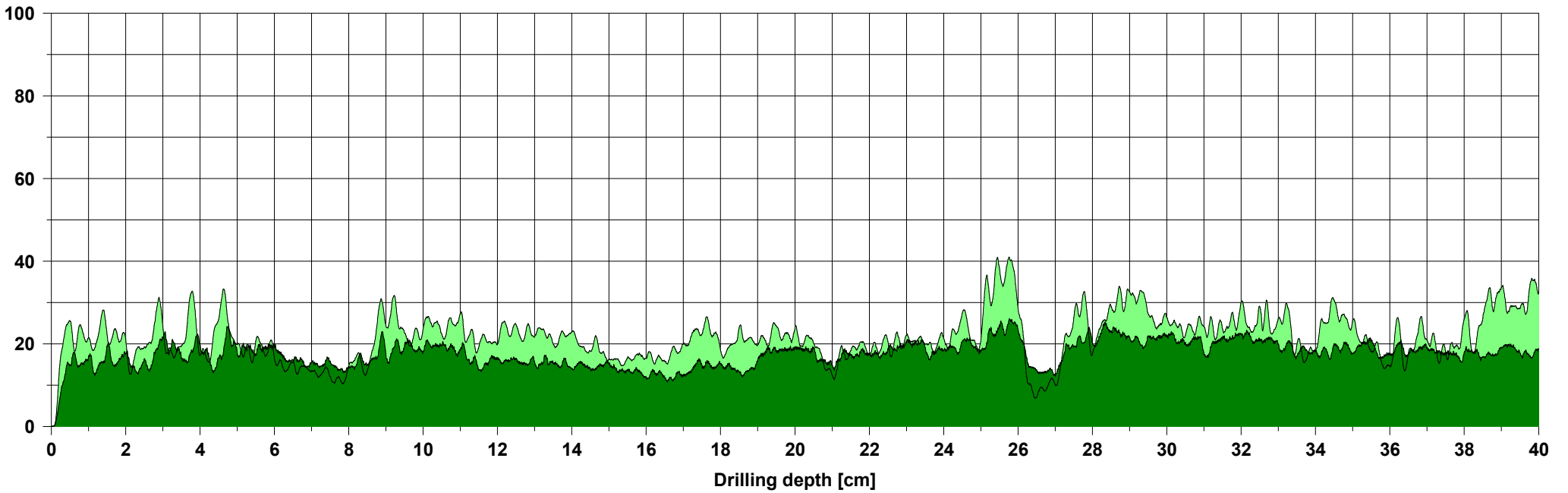
Assessment

Comment

Measuring / object data

Measurement no.:	416	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.8.1A5	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +90°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 242	Species	:
Time	: 13:07:43	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



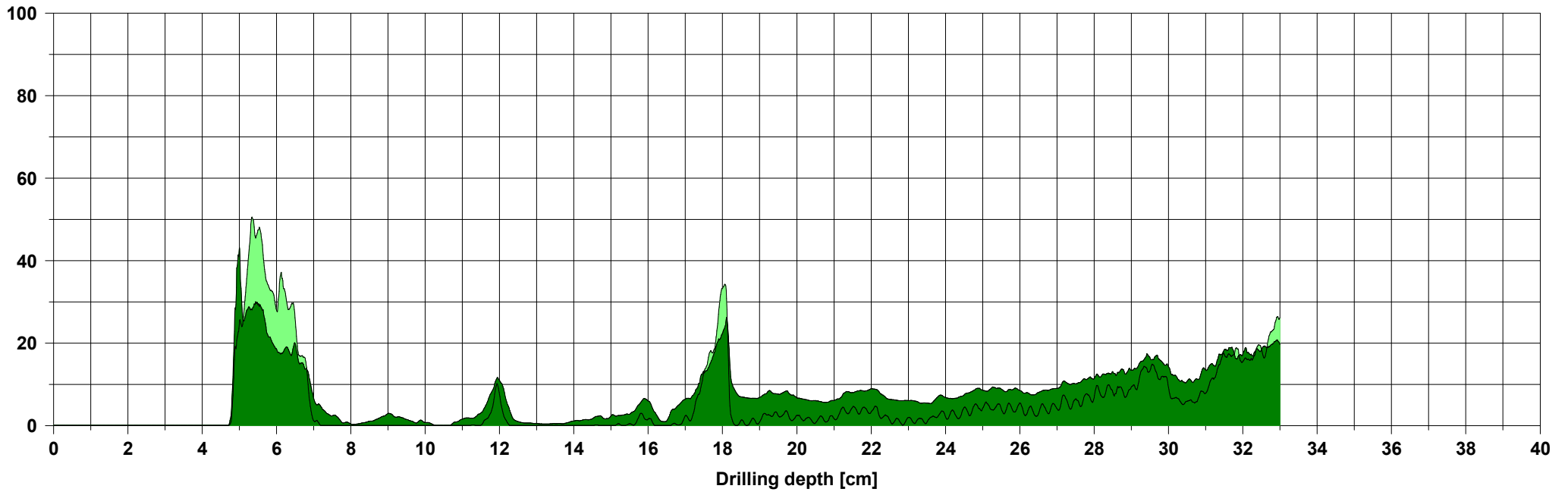
Assessment

Comment

Measuring / object data

Measurement no.:	417	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.2A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +51°	Direction:	
Date	: 02.04.2025	Offset	: 104 / 246	Species	:
Time	: 13:01:03	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

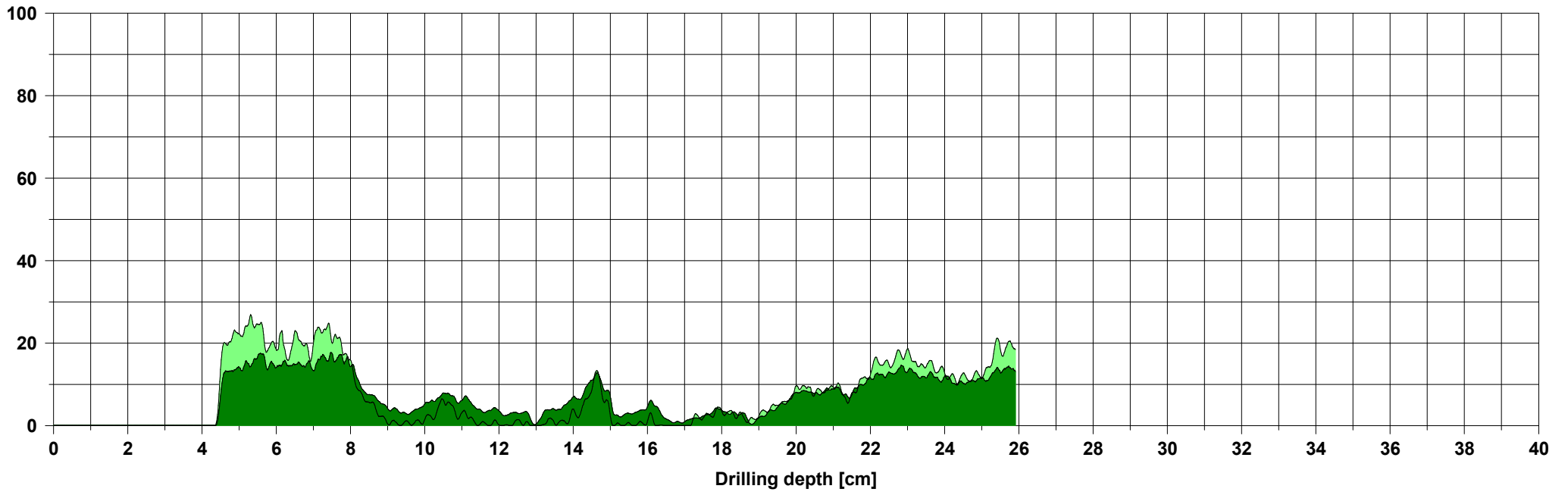
Comment

--

Measuring / object data

Measurement no.:	418	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.2A1	Needle state:	---	Level	:
Drilling depth	: 25,91 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 105 / 246	Species	:
Time	: 13:01:59	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

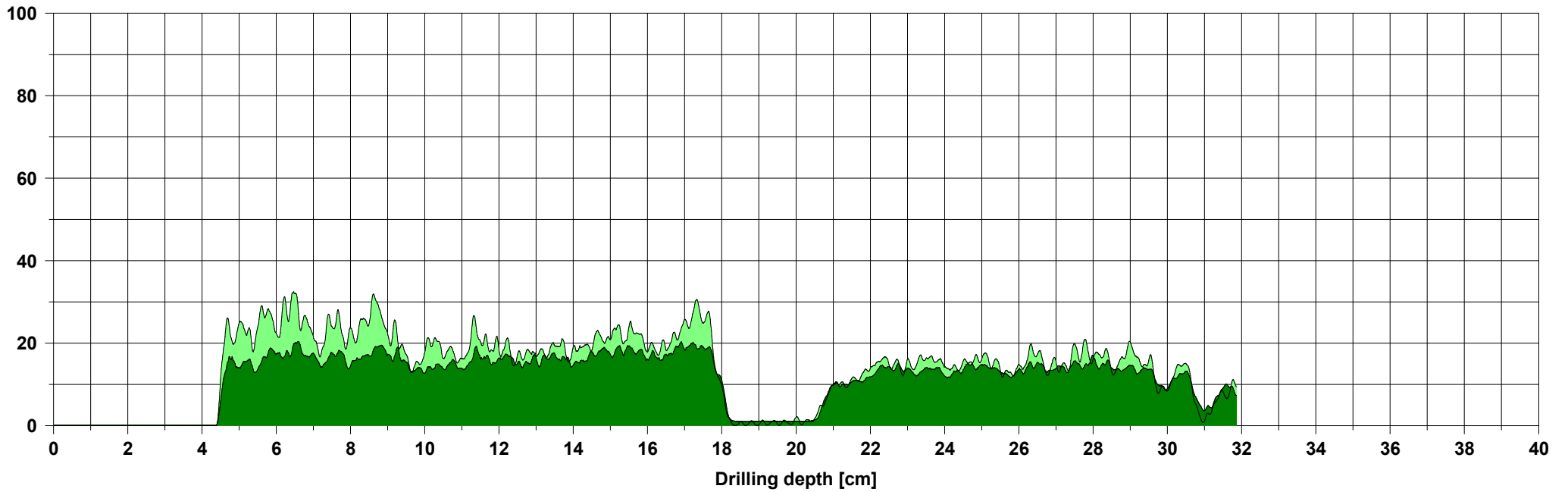
Comment

--

Measuring / object data

Measurement no.:	419	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.2A4	Needle state:	---	Level	:
Drilling depth	: 31,86 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 248	Species	:
Time	: 13:03:04	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

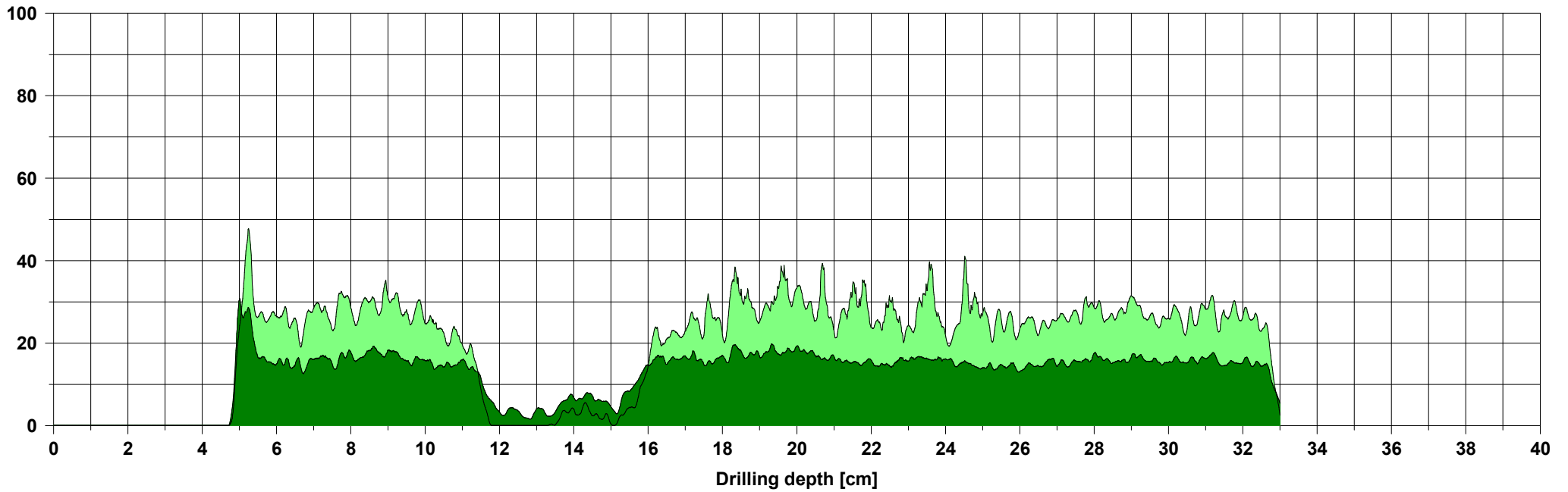
Comment

--

Measuring / object data

Measurement no.:	420	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +43°	Direction:	
Date	: 02.04.2025	Offset	: 117 / 249	Species	:
Time	: 14:07:37	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

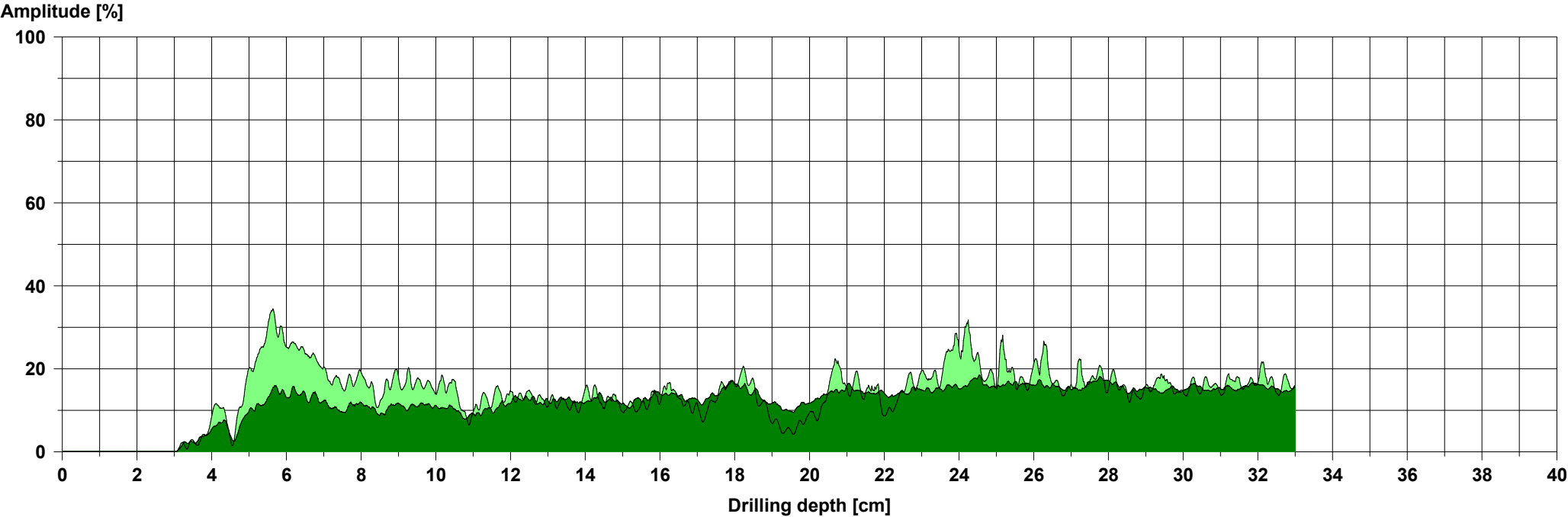
--

Comment

--

Measuring / object data

Measurement no.:	421	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.4A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +48°	Direction:	
Date	: 02.04.2025	Offset	: 108 / 251	Species	:
Time	: 14:58:01	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

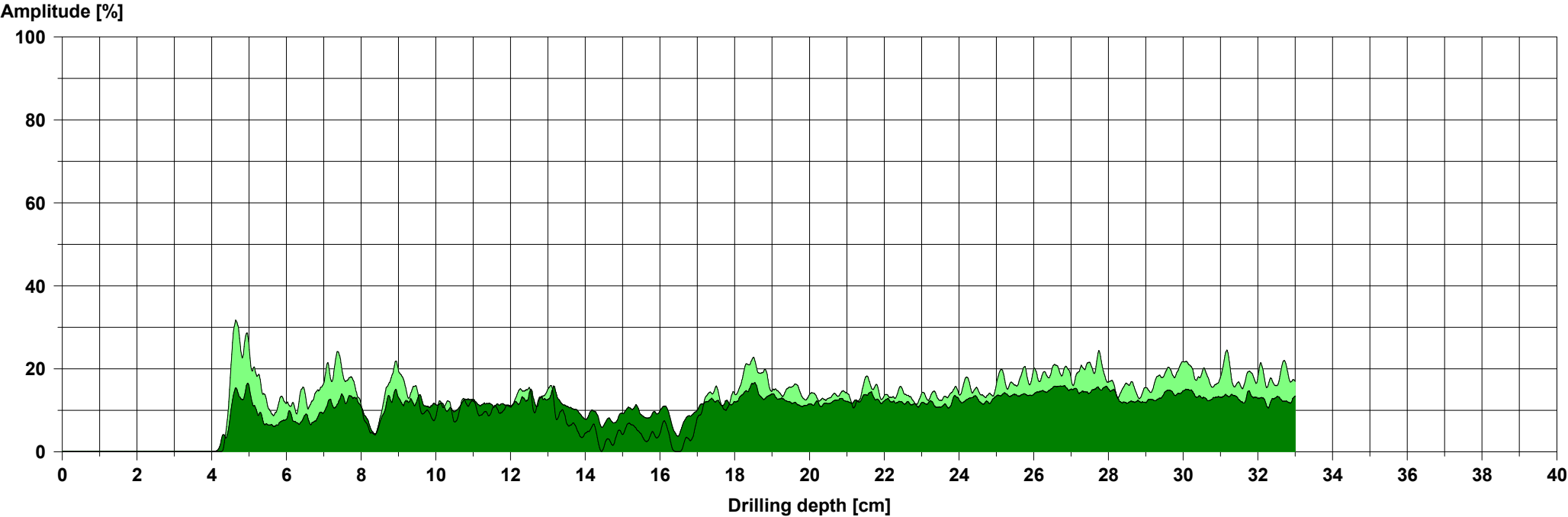


Assessment

Comment

Measuring / object data

Measurement no.:	422	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.4A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 114 / 244	Species	:
Time	: 14:59:04	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

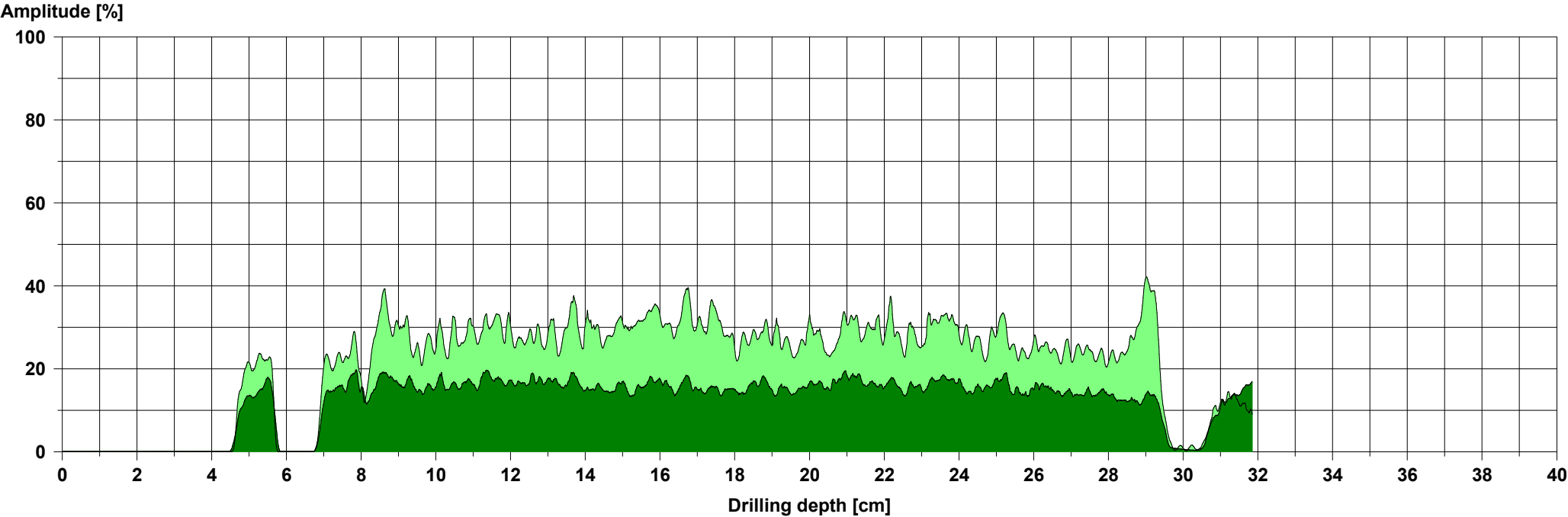


Assessment

Comment

Measuring / object data

Measurement no.:	423	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.8.5A	Needle state:	---	Level	:
Drilling depth	: 31,85 cm	Tilt	: +48°	Direction:	
Date	: 02.04.2025	Offset	: 105 / 248	Species	:
Time	: 15:15:05	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		



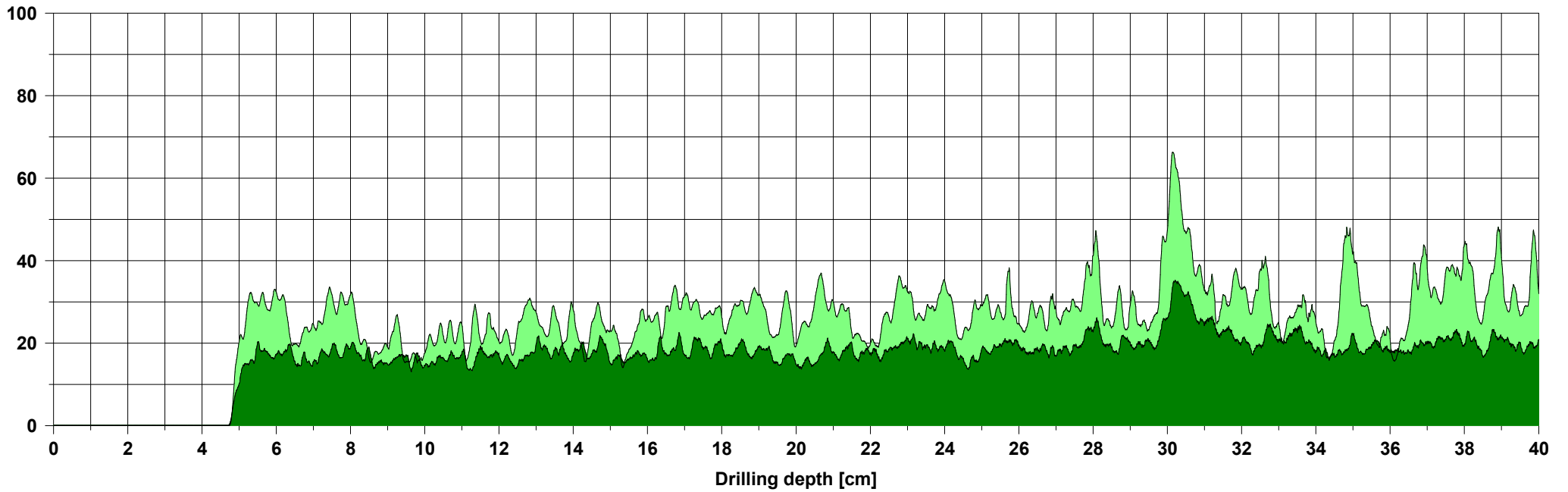
Assessment

Comment

Measuring / object data

Measurement no.:	424	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.8.6A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +51°	Direction:	
Date	: 20.03.2025	Offset	: 132 / 245	Species	:
Time	: 13:21:20	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

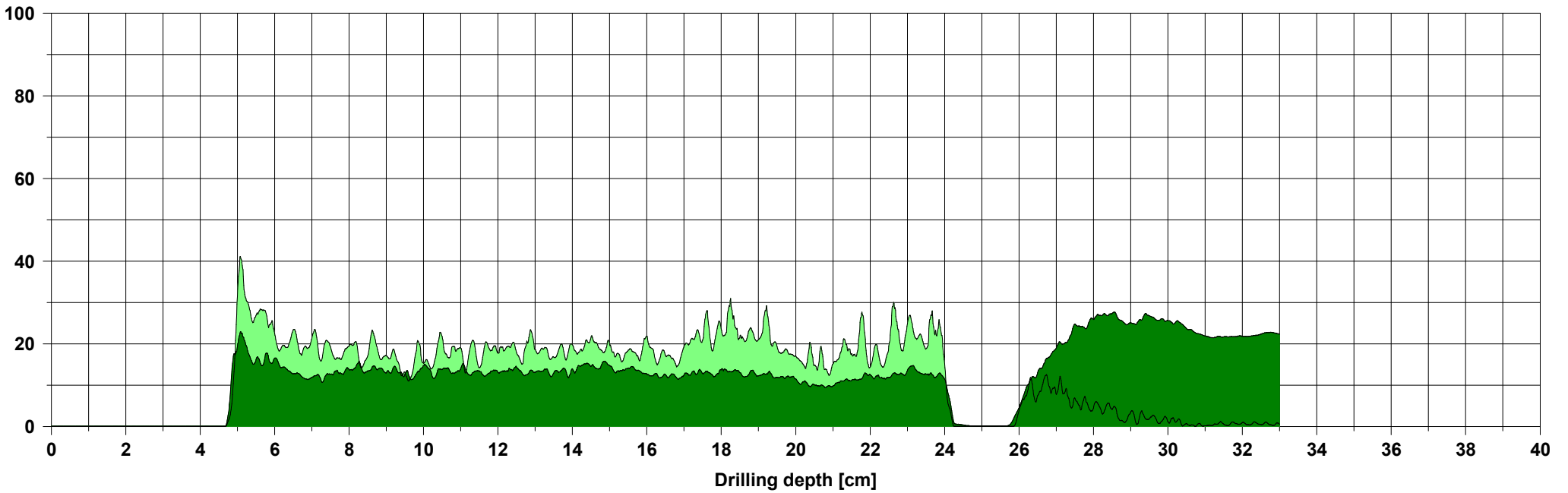
Comment

--

Measuring / object data

Measurement no.:	425	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.9.3A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +46°	Direction:	
Date	: 02.04.2025	Offset	: 117 / 252	Species	:
Time	: 14:01:47	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



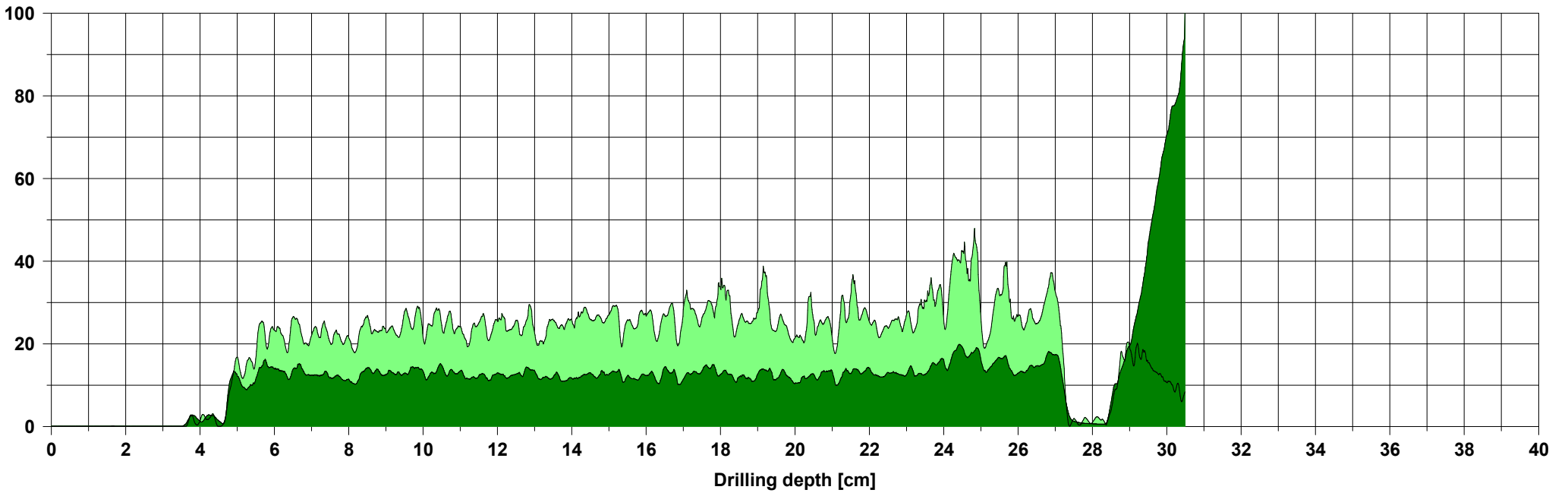
Assessment

Comment

Measuring / object data

Measurement no.:	426	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.9.4A	Needle state:	---	Level	:
Drilling depth	: 30,49 cm	Tilt	: +47°	Direction:	
Date	: 02.04.2025	Offset	: 103 / 246	Species	:
Time	: 15:00:56	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



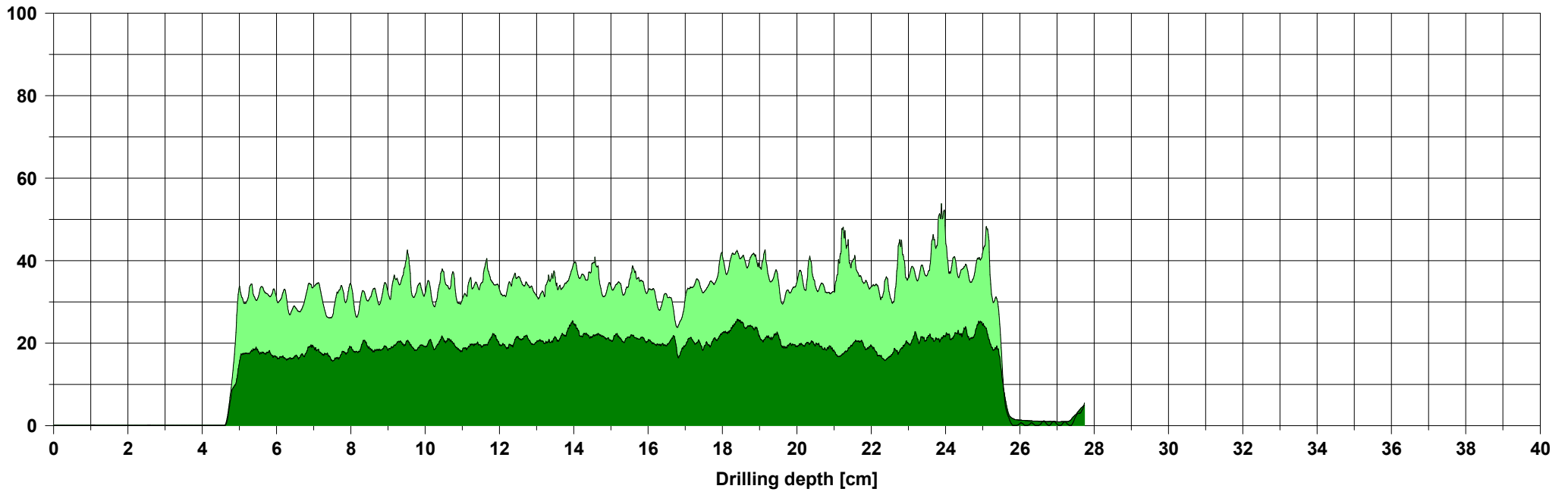
Assessment

Comment

Measuring / object data

Measurement no.:	427	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.9.5A	Needle state:	---	Level	:
Drilling depth	: 27,74 cm	Tilt	: +45°	Direction:	
Date	: 02.04.2025	Offset	: 102 / 246	Species	:
Time	: 15:12:56	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]

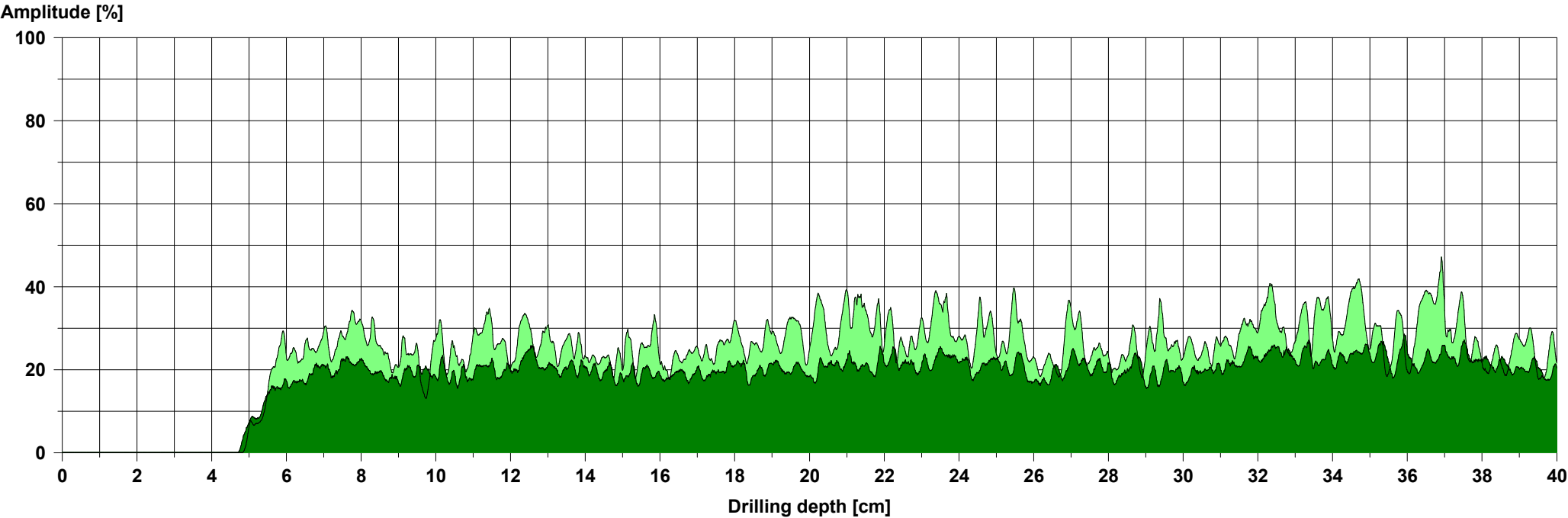


Assessment

Comment

Measuring / object data

Measurement no.:	428	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.9.6A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +50°	Direction:	
Date	: 20.03.2025	Offset	: 140 / 243	Species	:
Time	: 13:19:56	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



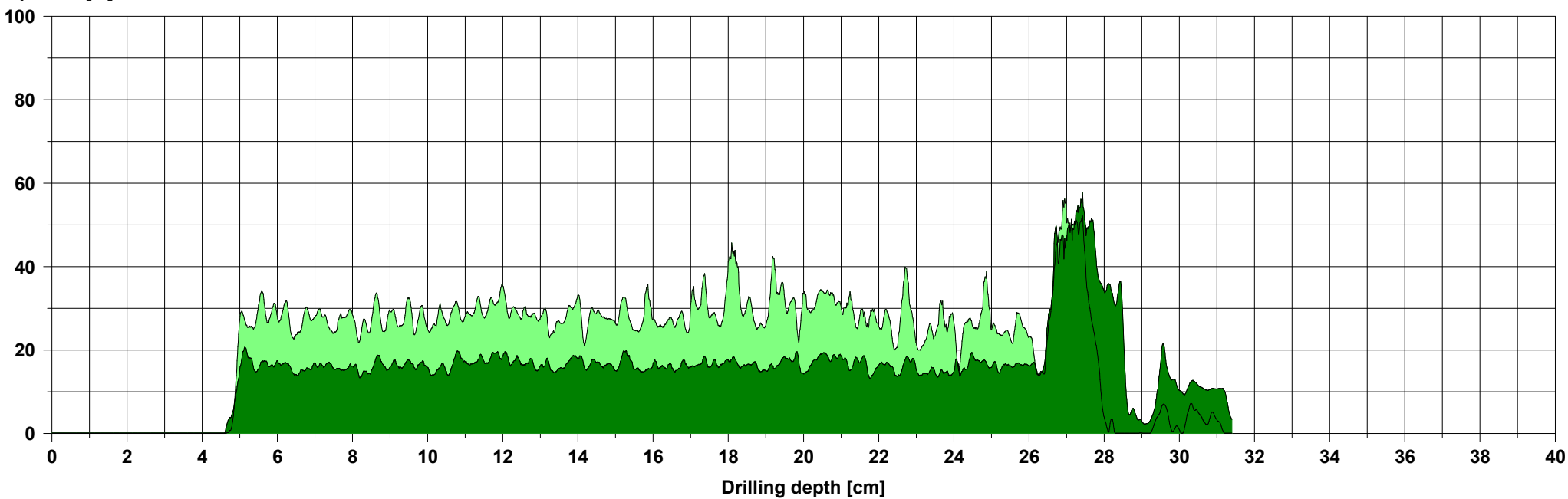
Assessment

Comment

Measuring / object data

Measurement no.:	429	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.10.3A	Needle state:	---	Level	:
Drilling depth	: 31,40 cm	Tilt	: +48°	Direction:	
Date	: 02.04.2025	Offset	: 122 / 250	Species	:
Time	: 13:59:19	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



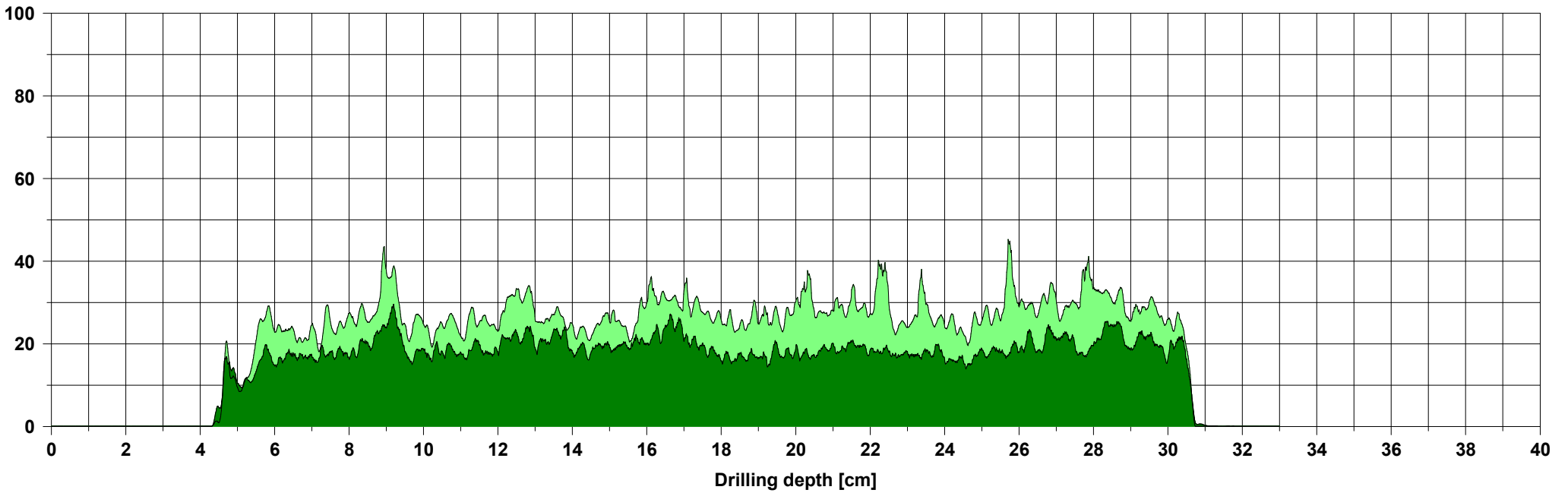
Assessment

Comment

Measuring / object data

Measurement no.:	430	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.10.4A	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +49°	Direction:	
Date	: 02.04.2025	Offset	: 111 / 251	Species	:
Time	: 15:06:28	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

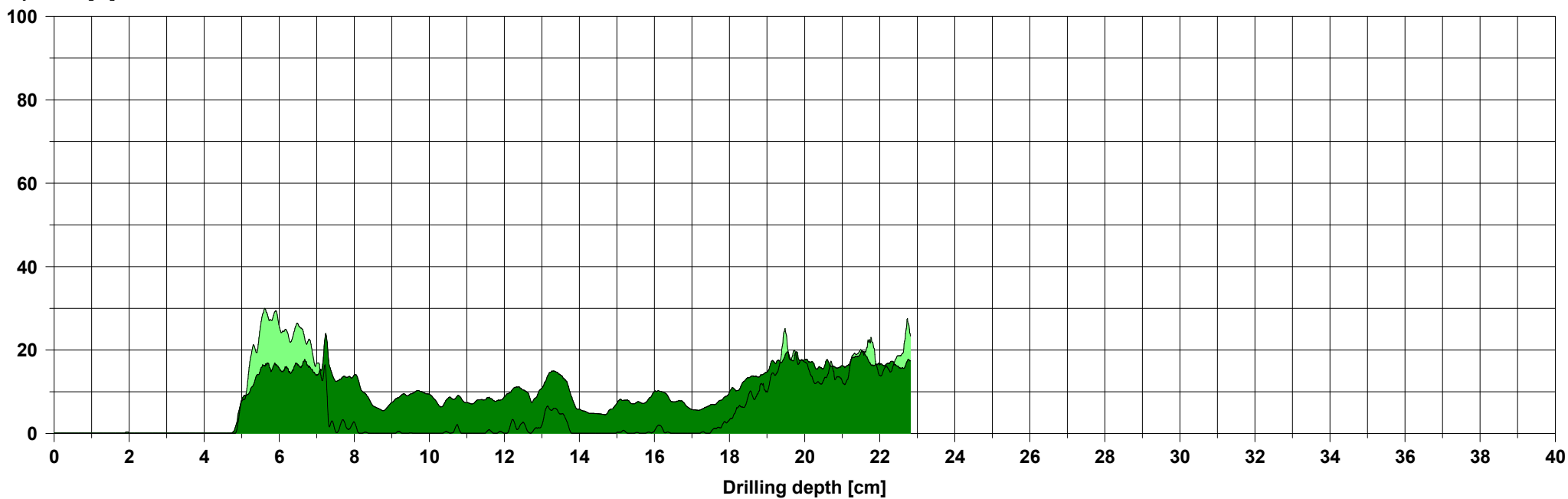
Comment

--

Measuring / object data

Measurement no.:	431	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.10.5A	Needle state:	---	Level	:
Drilling depth	: 22,82 cm	Tilt	: +45°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 250	Species	:
Time	: 15:09:09	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min	Name	:		

Amplitude [%]



Assessment

--

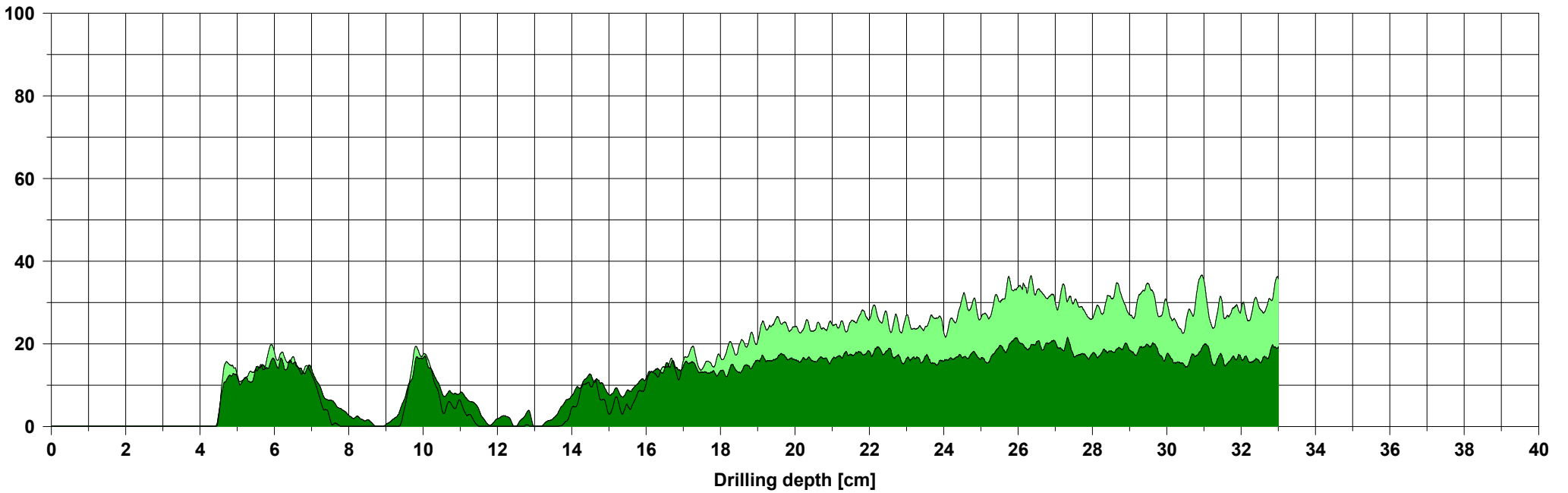
Comment

--

Measuring / object data

Measurement no.:	432	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.10.5A1	Needle state:	---	Level	:
Drilling depth	: 33,00 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 113 / 243	Species	:
Time	: 15:09:57	Avg. curve	: off / off	Location:	
Feed	: 100 cm/min	Name	:		

Amplitude [%]

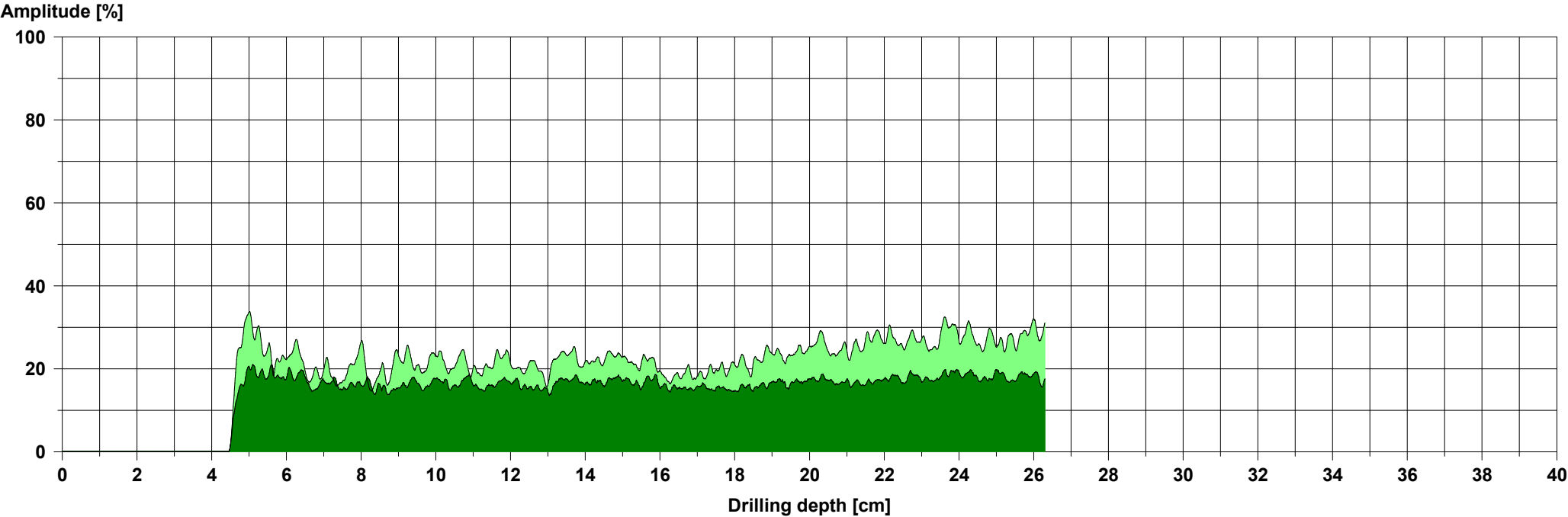


Assessment

Comment

Measuring / object data

Measurement no.:	433	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.10.5A4	Needle state:	---	Level	:
Drilling depth	: 26,30 cm	Tilt	: +90°	Direction:	
Date	: 02.04.2025	Offset	: 109 / 242	Species	:
Time	: 15:10:59	Avg. curve	: off / off	Location	:
Feed	: 100 cm/min			Name	:



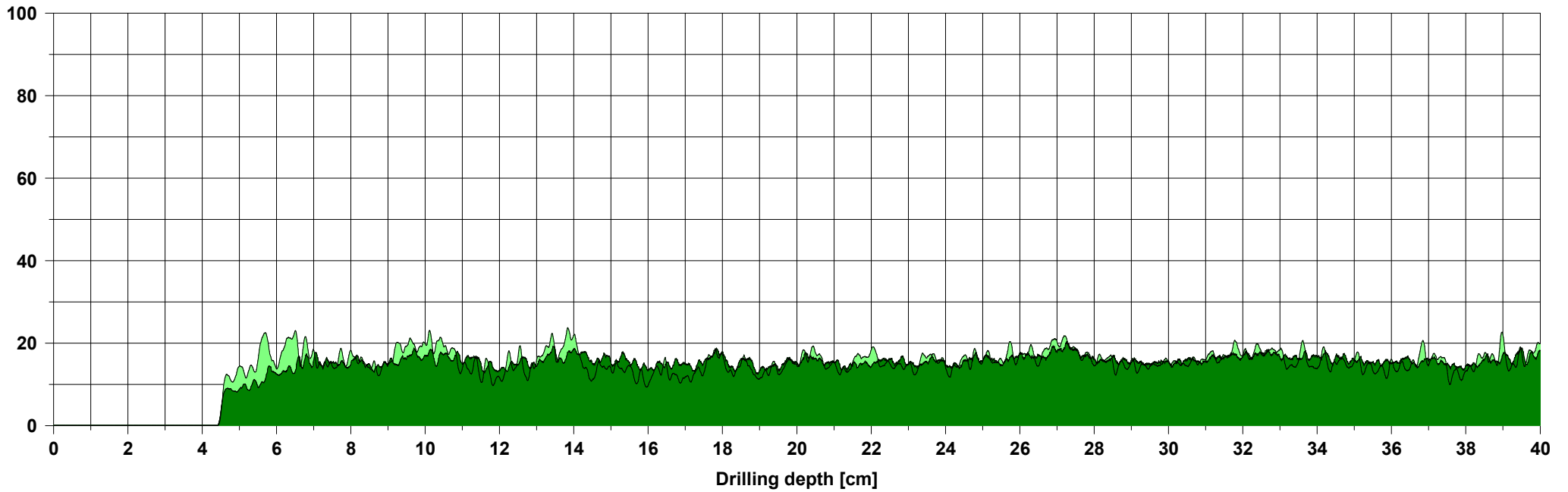
Assessment

Comment

Measuring / object data

Measurement no.:	434	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.11.3A3	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +52°	Direction:	
Date	: 20.03.2025	Offset	: 136 / 251	Species	:
Time	: 14:06:01	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



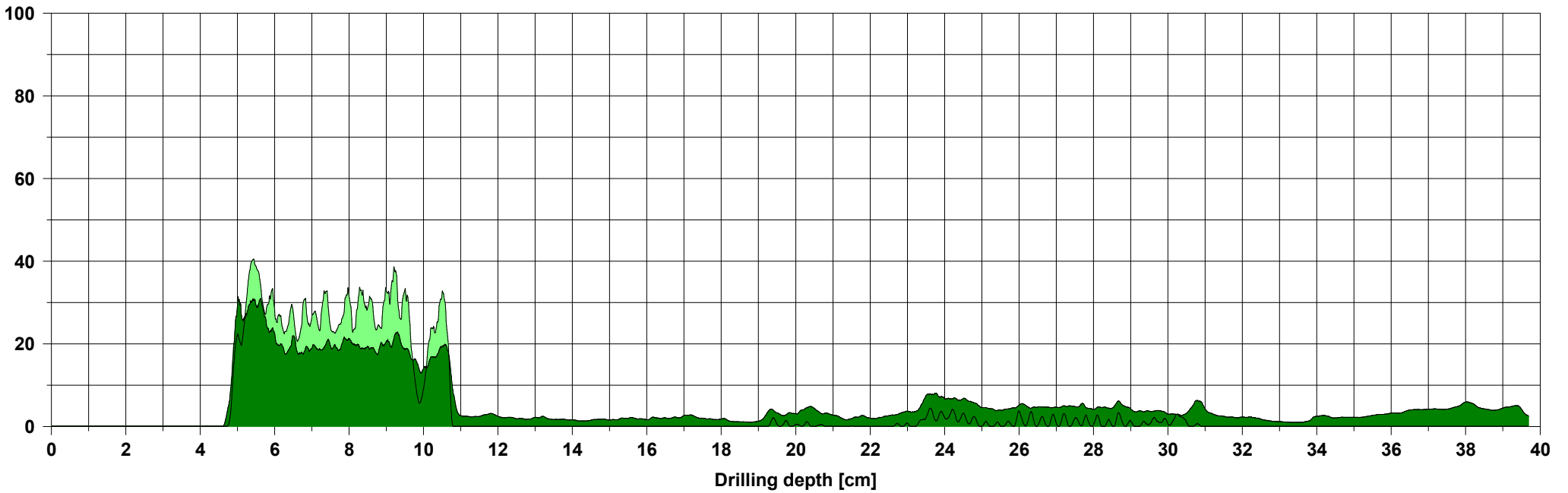
Assessment

Comment

Measuring / object data

Measurement no.:	435	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.11.4A	Needle state:	---	Level	:
Drilling depth	: 39,69 cm	Tilt	: +28°	Direction:	
Date	: 20.03.2025	Offset	: 140 / 256	Species	:
Time	: 14:00:31	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

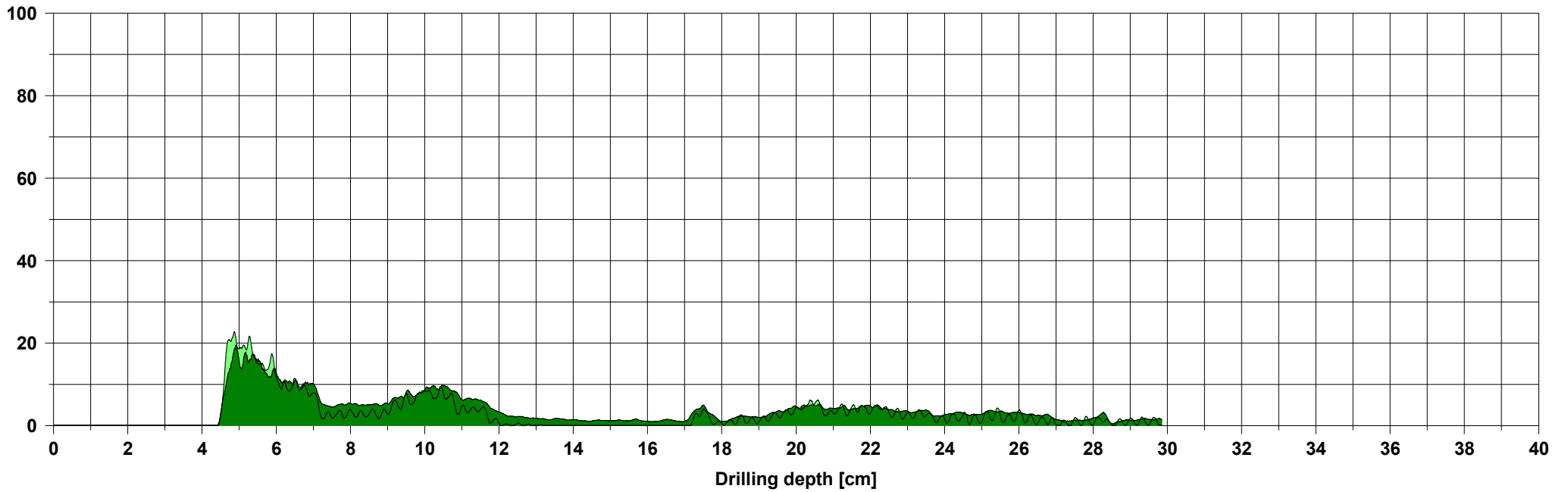
Comment

--

Measuring / object data

Measurement no.:	436	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.11.4A3	Needle state:	---	Level	:
Drilling depth	: 29,85 cm	Tilt	: +54°	Direction:	
Date	: 20.03.2025	Offset	: 130 / 252	Species	:
Time	: 14:01:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

Amplitude [%]



Assessment

--

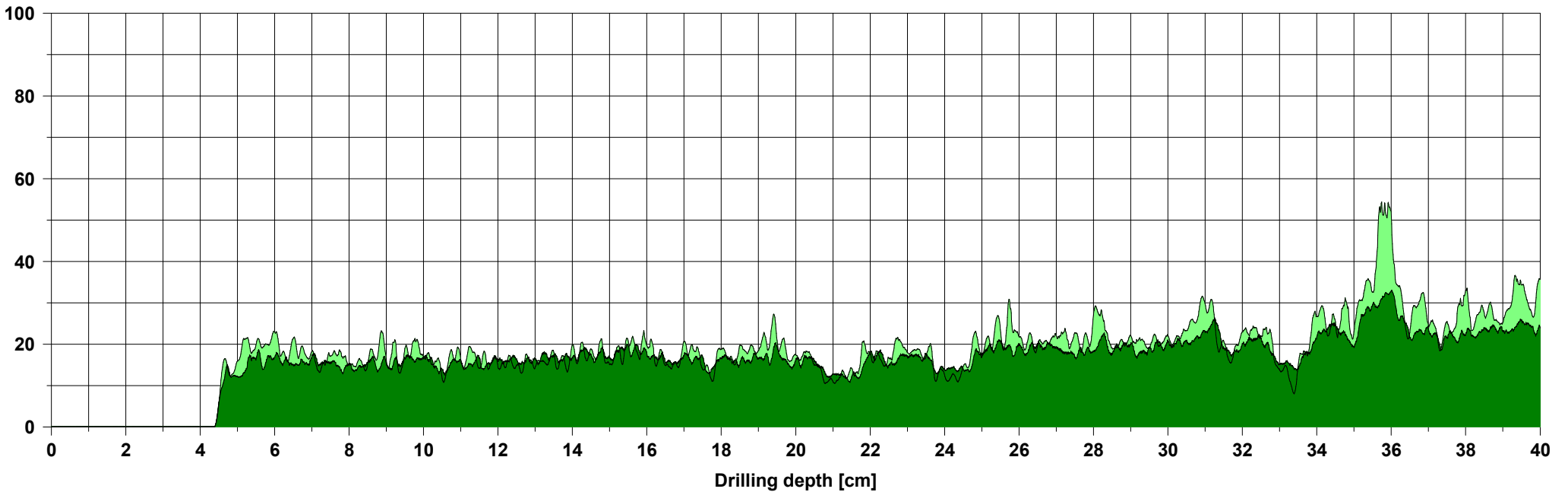
Comment

--

Measuring / object data

Measurement no.:	437	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.11.4A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +53°	Direction:	
Date	: 20.03.2025	Offset	: 137 / 249	Species	:
Time	: 14:03:07	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

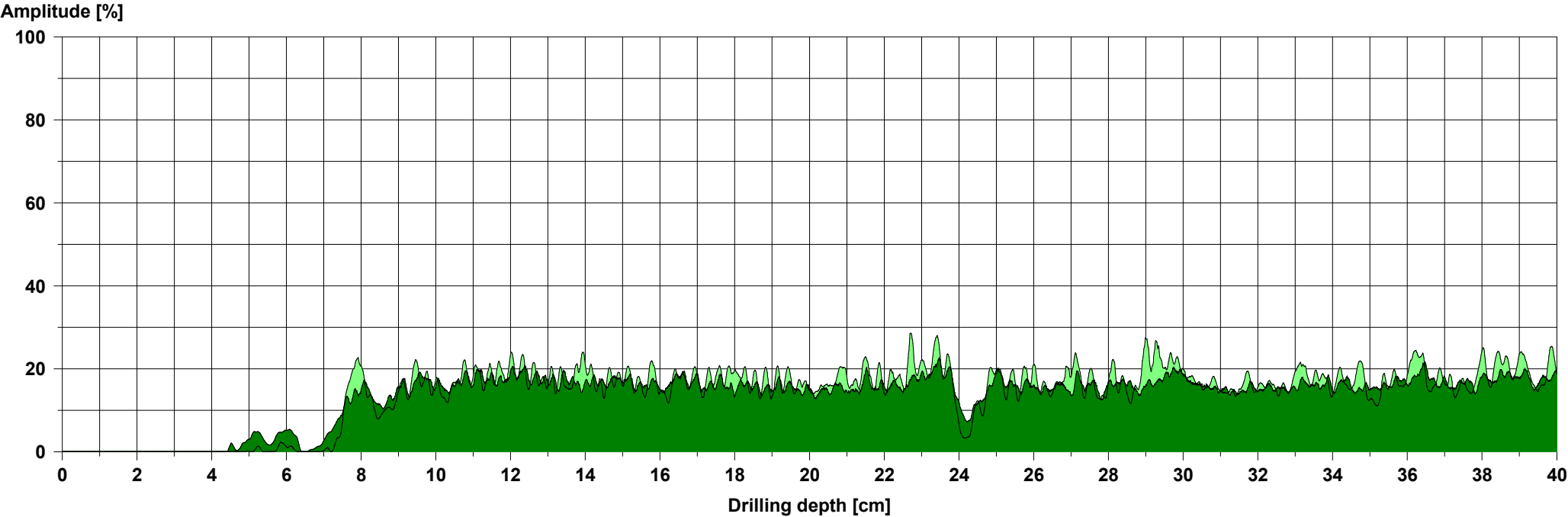
--

Comment

--

Measuring / object data

Measurement no.:	438	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.11.5A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +56°	Direction:	
Date	: 20.03.2025	Offset	: 138 / 251	Species	:
Time	: 13:56:00	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



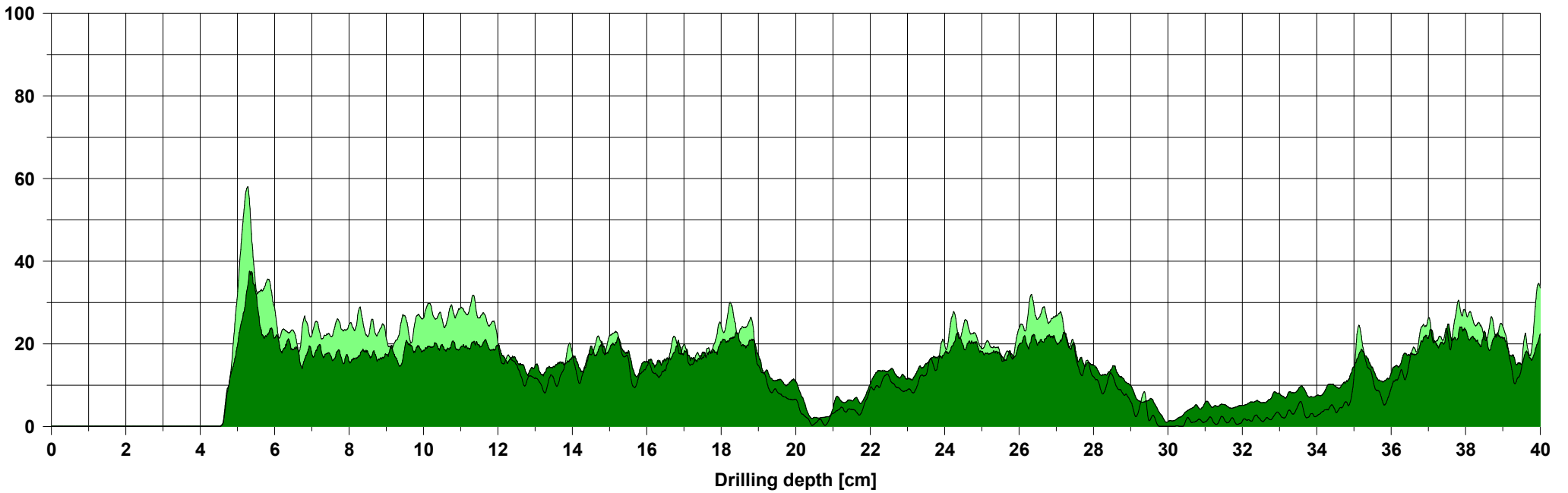
Assessment

Comment

Measuring / object data

Measurement no.:	439	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.12.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +30°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 255	Species	:
Time	: 14:11:47	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

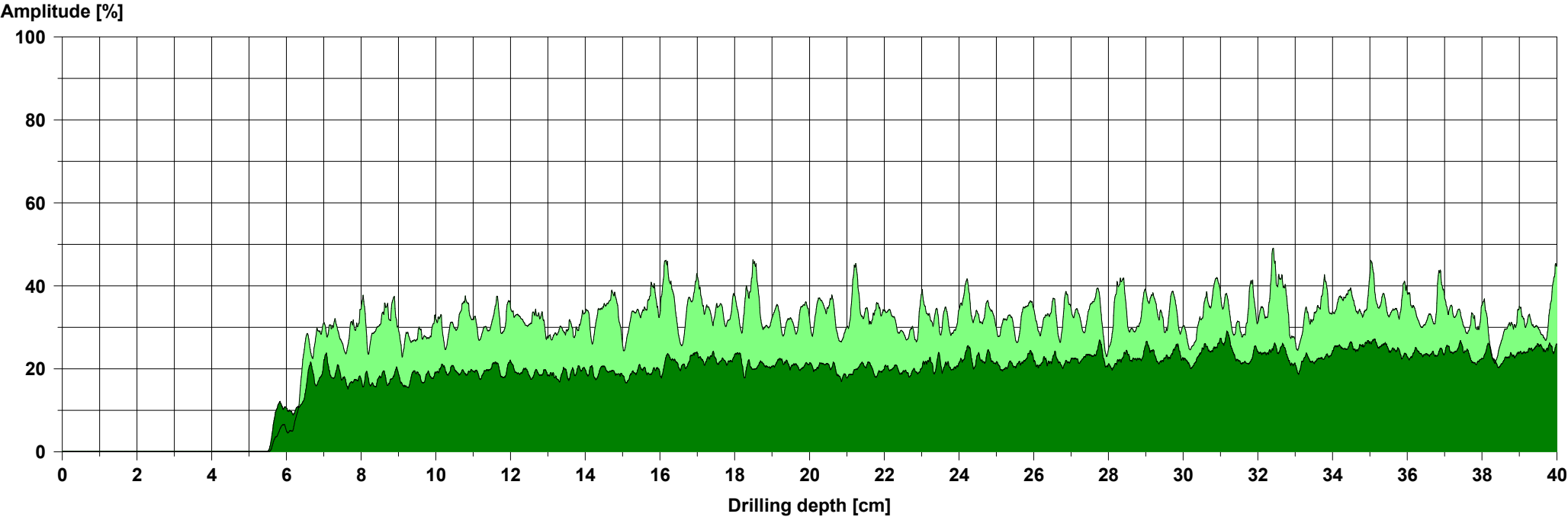
--

Comment

--

Measuring / object data

Measurement no.:	440	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.12.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +29°	Direction:	
Date	: 20.03.2025	Offset	: 123 / 256	Species	:
Time	: 14:08:34	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		



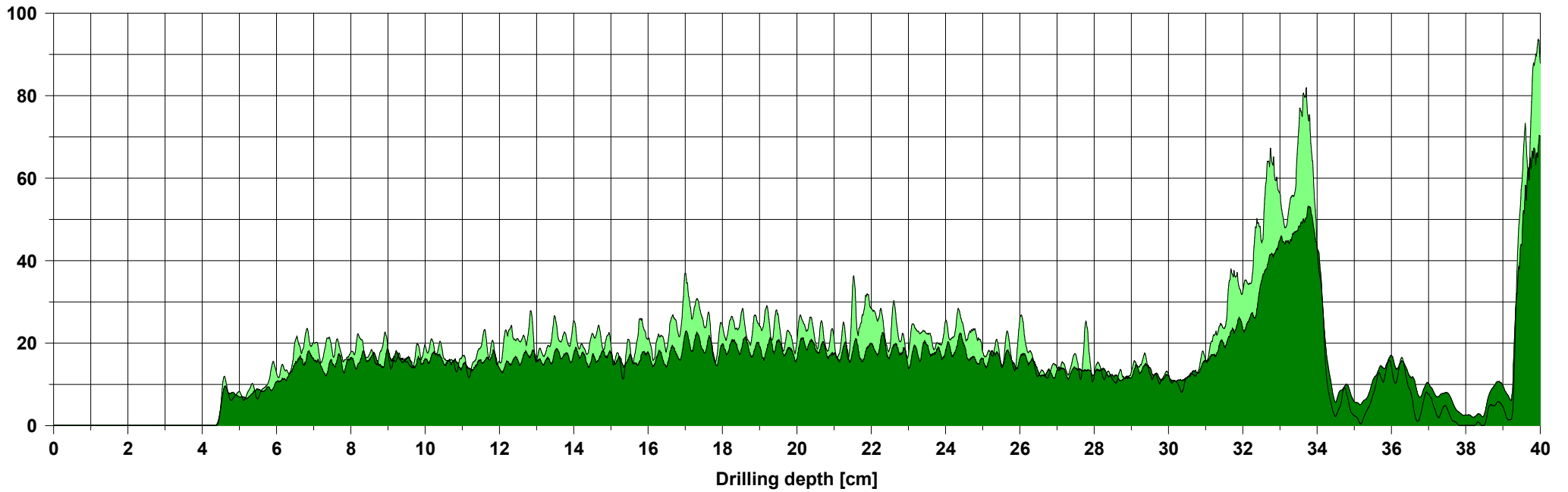
Assessment

Comment

Measuring / object data

Measurement no.:	441	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.12.4A15	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +52°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 258	Species	:
Time	: 14:16:08	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

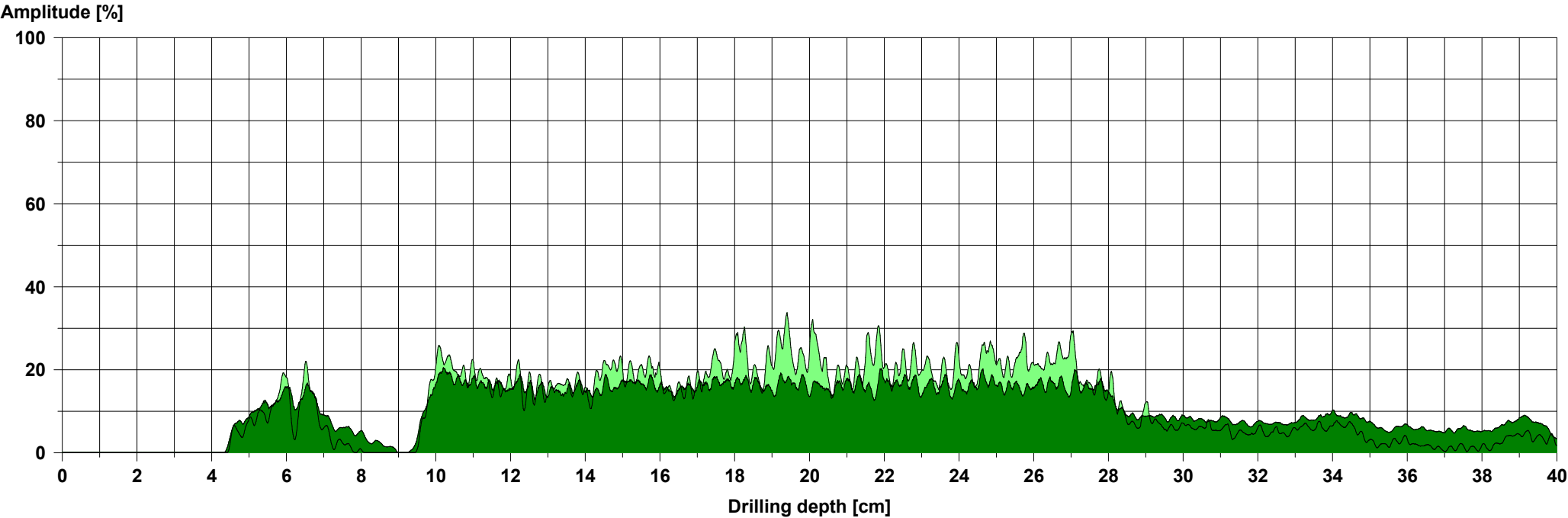


Assessment

Comment

Measuring / object data

Measurement no.:	442	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.12.5A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +56°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 251	Species	:
Time	: 14:18:33	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

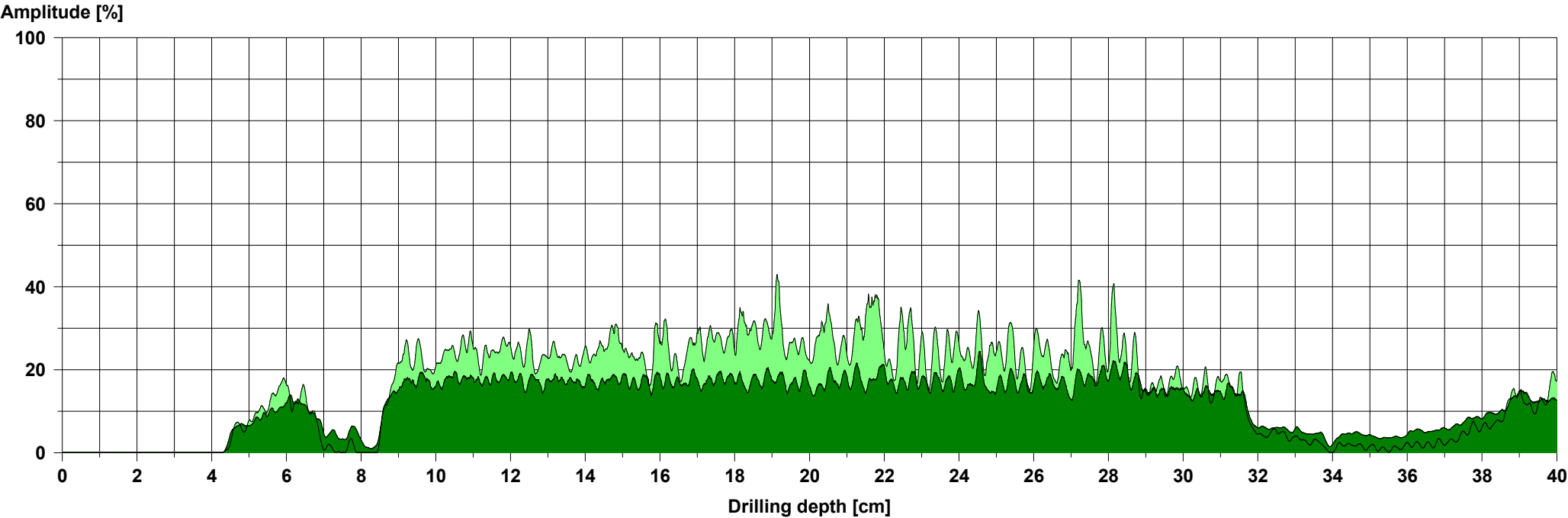


Assessment

Comment

Measuring / object data

Measurement no.:	443	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.12.5A15	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +49°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 256	Species	:
Time	: 14:19:18	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



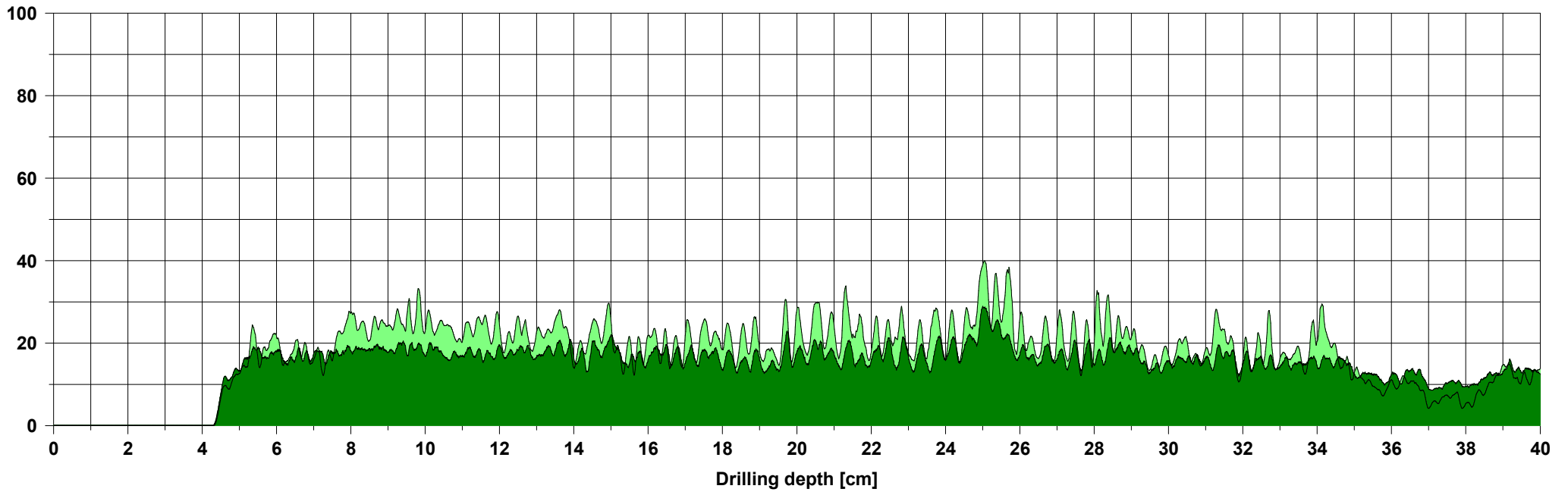
Assessment

Comment

Measuring / object data

Measurement no.:	444	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.12.5A20	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +54°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 254	Species	:
Time	: 14:23:42	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

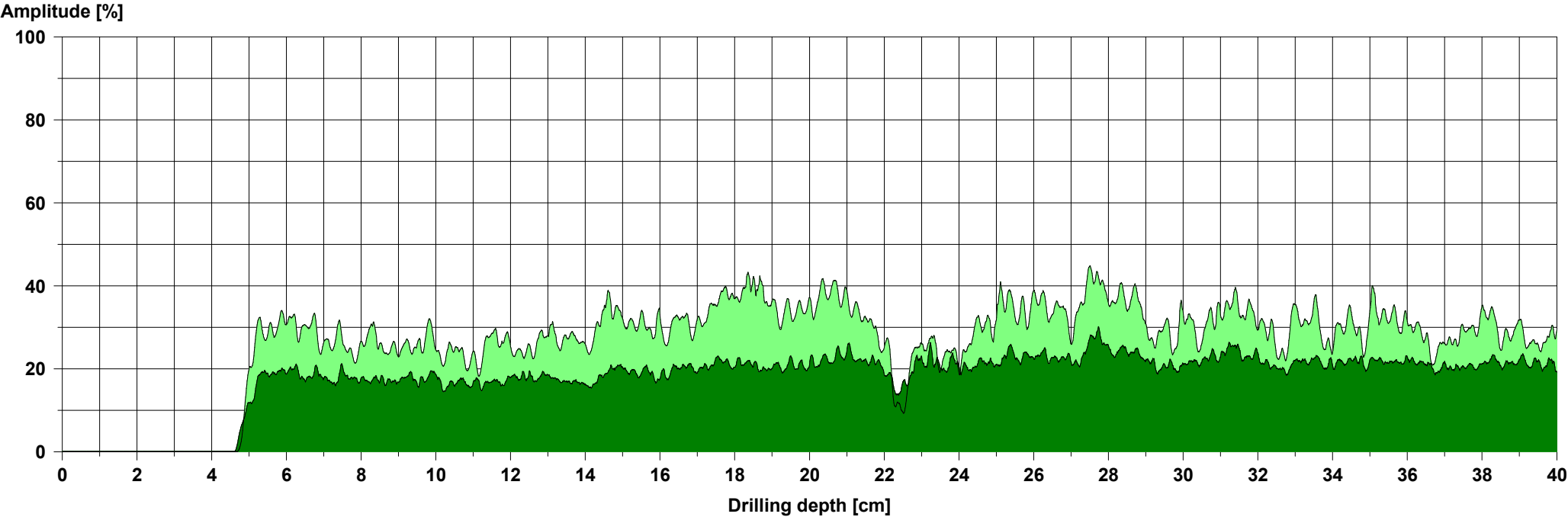


Assessment

Comment

Measuring / object data

Measurement no.:	445	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.13.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +27°	Direction:	
Date	: 20.03.2025	Offset	: 125 / 252	Species	:
Time	: 14:32:59	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min			Name	:

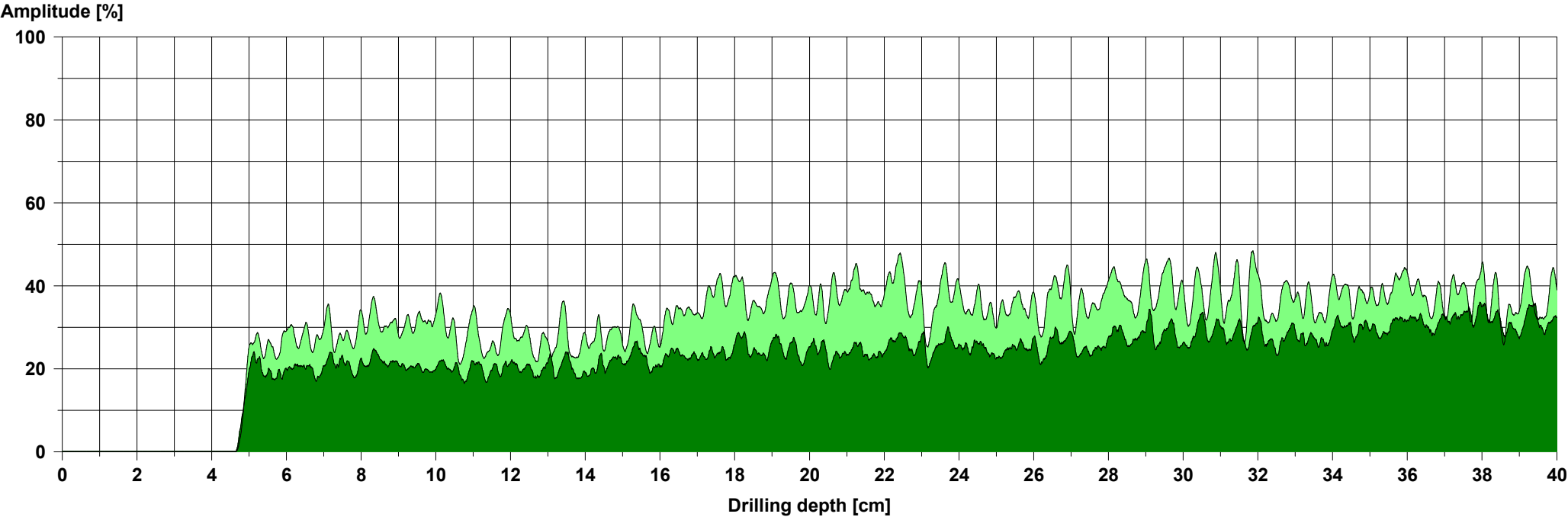


Assessment

Comment

Measuring / object data

Measurement no.:	446	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.13.3A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +30°	Direction:	
Date	: 20.03.2025	Offset	: 126 / 251	Species	:
Time	: 14:30:46	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

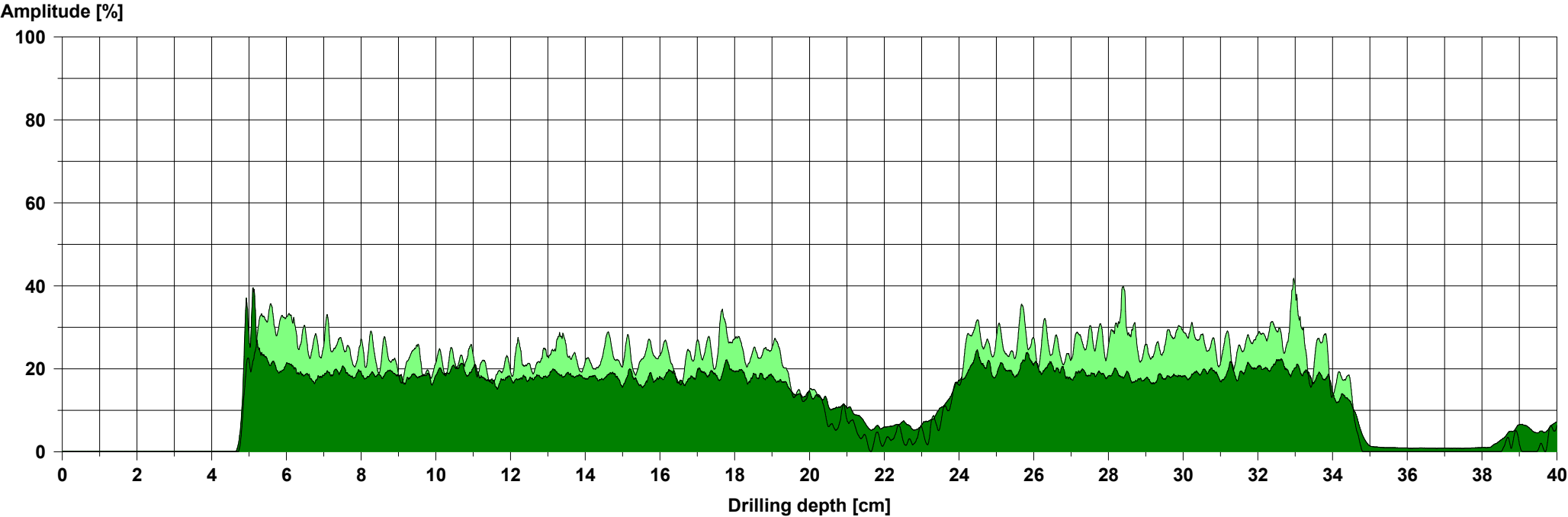


Assessment

Comment

Measuring / object data

Measurement no.:	447	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.13.4A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +26°	Direction:	
Date	: 20.03.2025	Offset	: 128 / 251	Species	:
Time	: 14:28:51	Avg. curve	: off / off	Location:	
Feed	: 150 cm/min	Name	:		



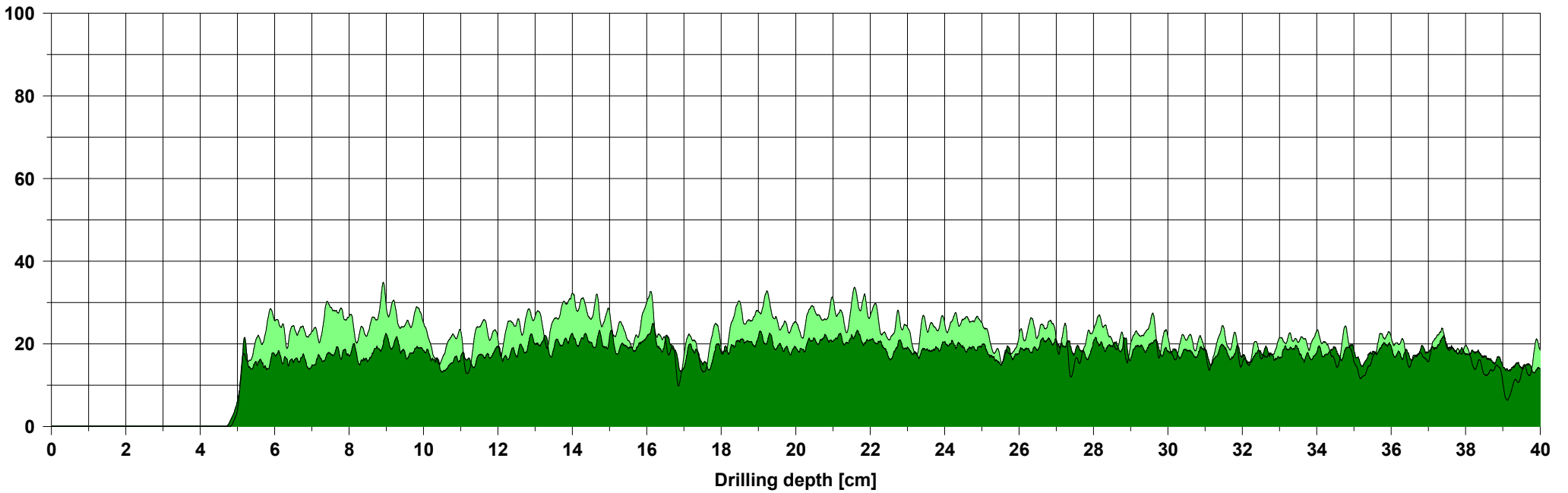
Assessment

Comment

Measuring / object data

Measurement no.:	448	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.13.5A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +31°	Direction:	
Date	: 20.03.2025	Offset	: 127 / 249	Species	:
Time	: 14:27:13	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]



Assessment

--

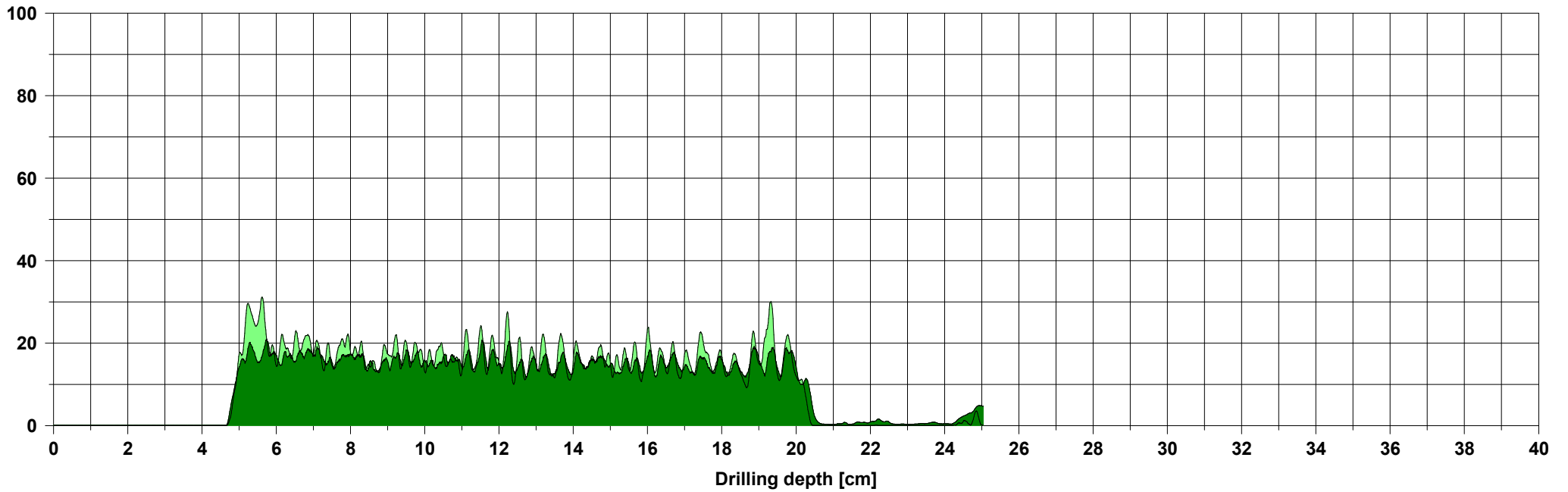
Comment

--

Measuring / object data

Measurement no.:	449	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.13.6A	Needle state:	---	Level	:
Drilling depth	: 25,04 cm	Tilt	: +43°	Direction:	
Date	: 20.03.2025	Offset	: 131 / 248	Species	:
Time	: 14:53:13	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

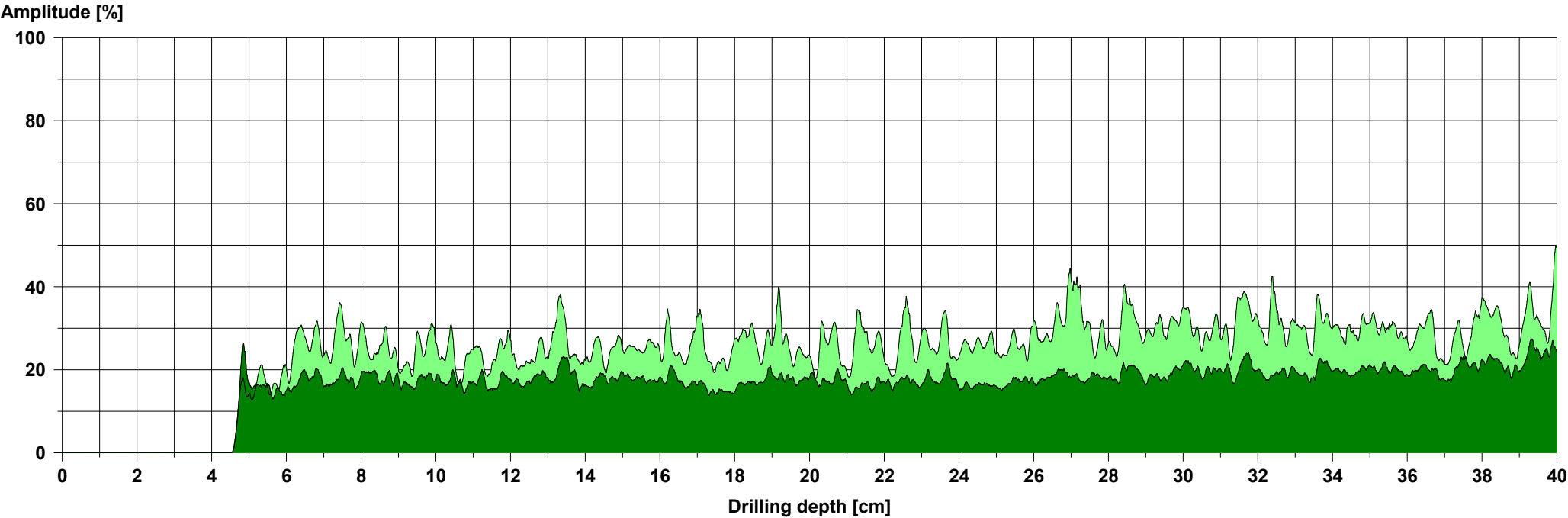


Assessment

Comment

Measuring / object data

Measurement no.:	450	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.14.2A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +46°	Direction:	
Date	: 20.03.2025	Offset	: 124 / 255	Species	:
Time	: 14:35:38	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



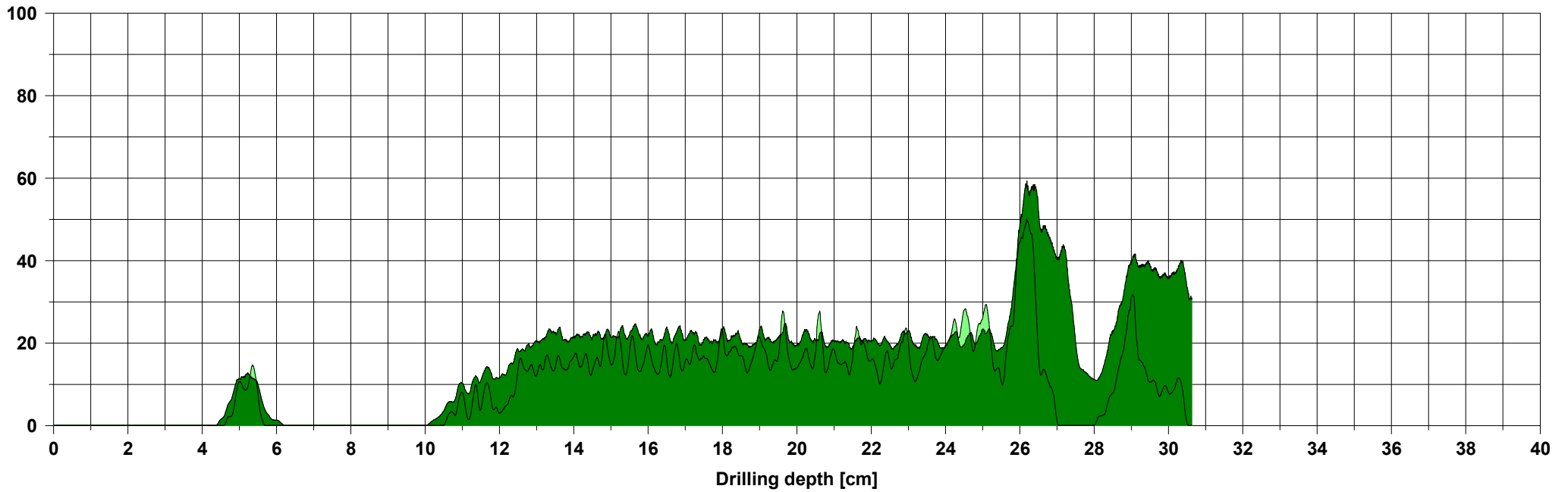
Assessment

Comment

Measuring / object data

Measurement no.:	451	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.14.4A	Needle state:	---	Level	:
Drilling depth	: 30,63 cm	Tilt	: +43°	Direction:	
Date	: 20.03.2025	Offset	: 129 / 260	Species	:
Time	: 14:50:31	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

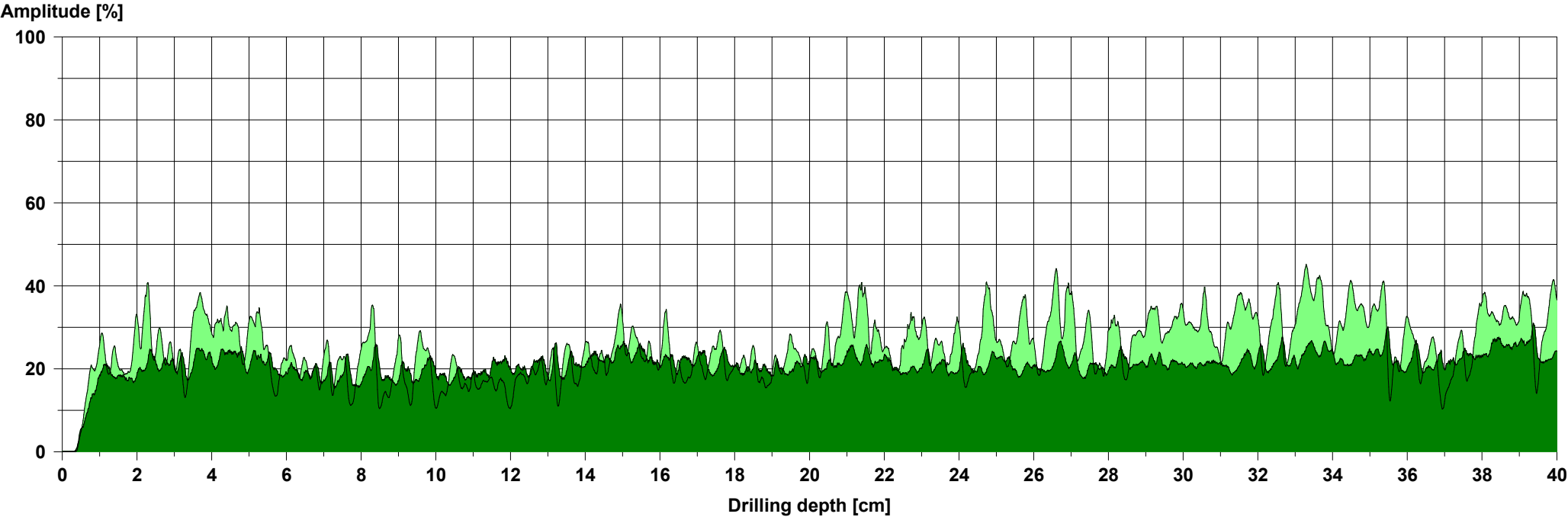


Assessment

Comment

Measuring / object data

Measurement no.:	452	Speed	: 2000 r/min	Diameter:	
ID number	: EM.1.15.1A	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +44°	Direction:	
Date	: 20.03.2025	Offset	: 135 / 243	Species	:
Time	: 13:12:31	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



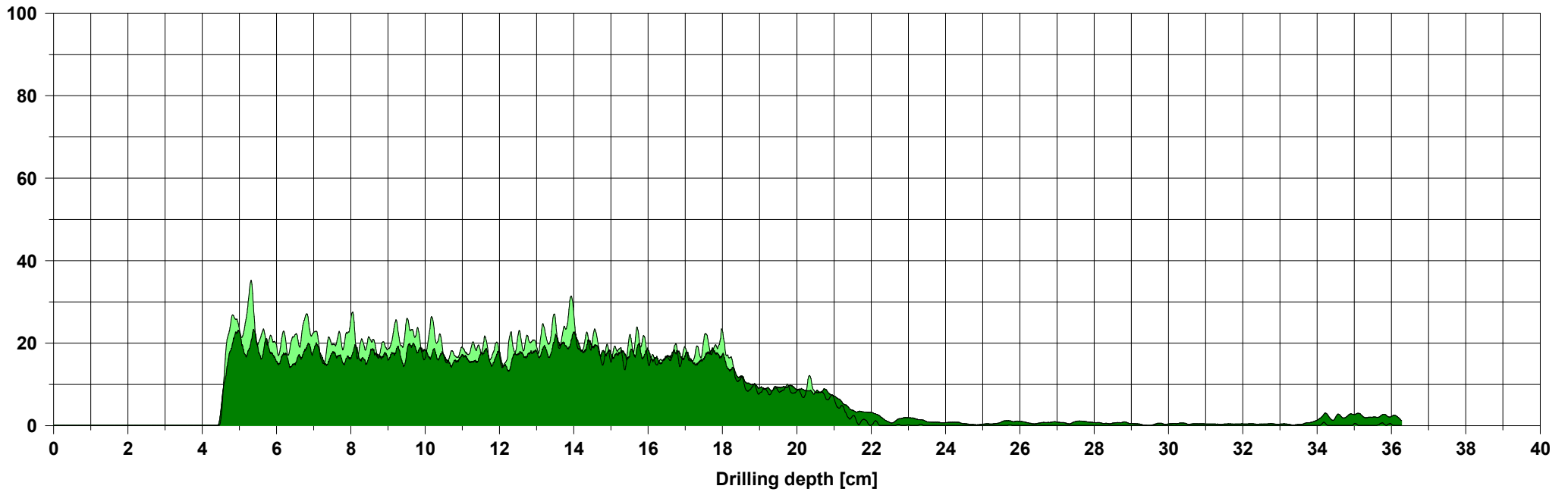
Assessment

Comment

Measuring / object data

Measurement no.:	453	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.15.2A5	Needle state:	---	Level	:
Drilling depth	: 36,27 cm	Tilt	: +68°	Direction:	
Date	: 20.03.2025	Offset	: 145 / 250	Species	:
Time	: 14:47:25	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		

Amplitude [%]

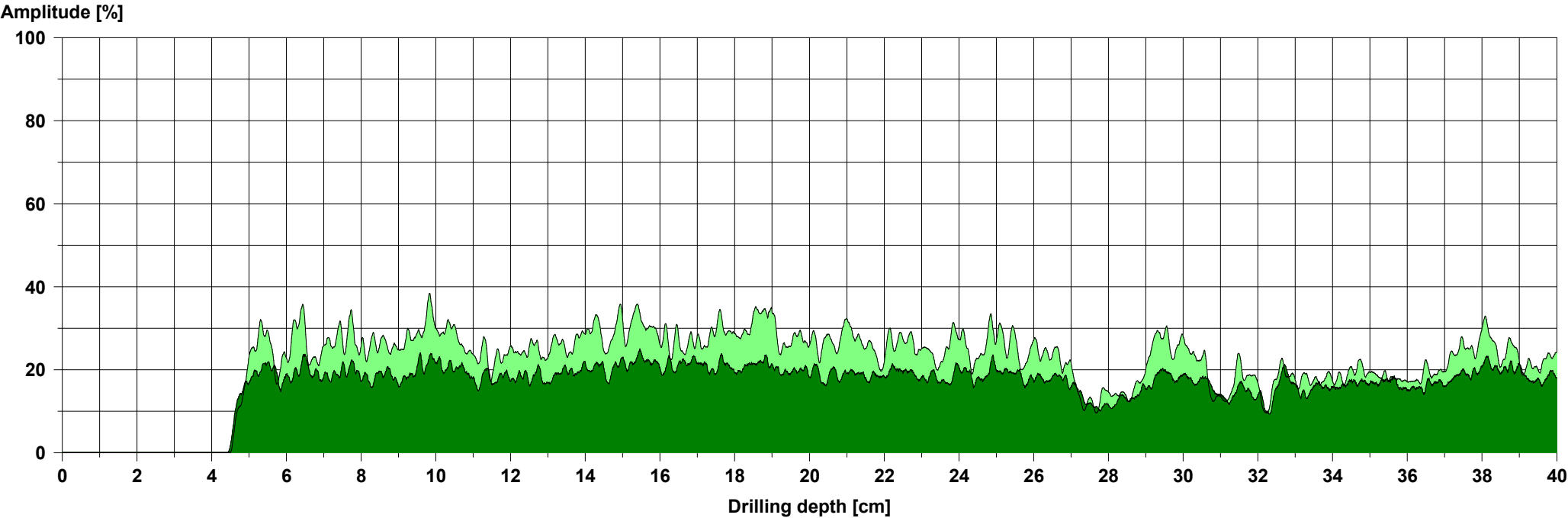


Assessment

Comment

Measuring / object data

Measurement no.:	454	Speed	: 2500 r/min	Diameter:	
ID number	: EM.1.15.2A10	Needle state:	---	Level	:
Drilling depth	: 40,00 cm	Tilt	: +60°	Direction:	
Date	: 20.03.2025	Offset	: 133 / 247	Species	:
Time	: 14:48:06	Avg. curve	: off / off	Location	:
Feed	: 150 cm/min	Name	:		



Assessment

Comment