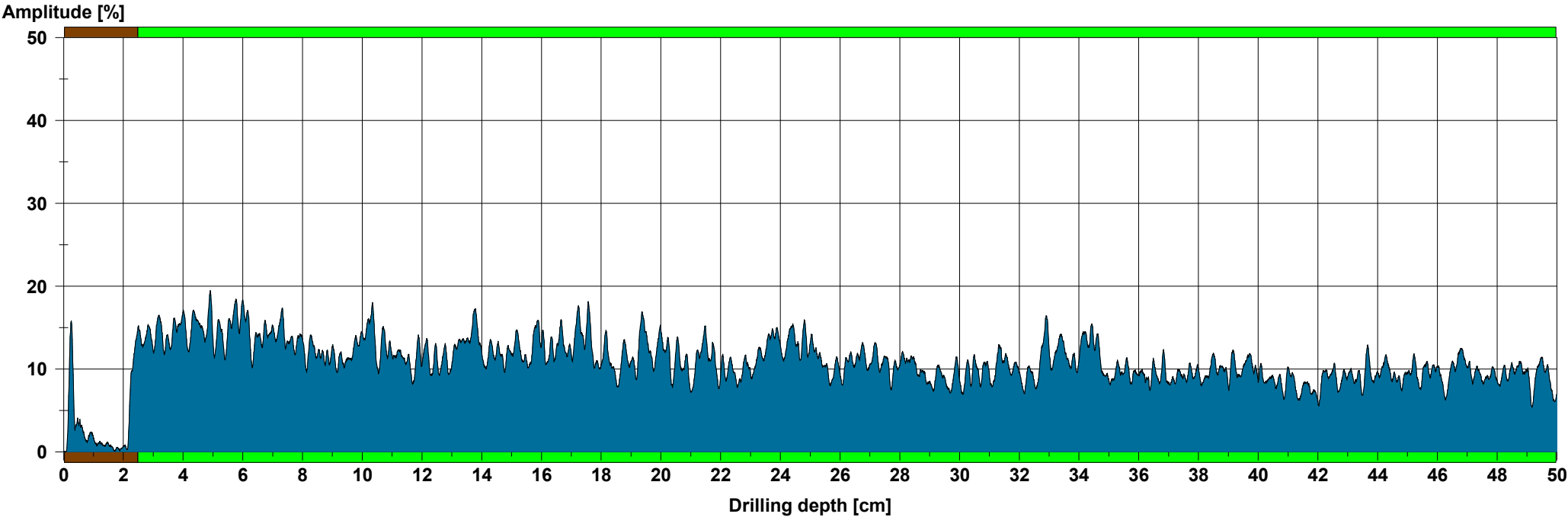


Measuring / object data

Measurement no.:	10	Speed	: 2500 r/min	Diameter:	205,00 cm
ID number	: St Cadocs Beech 26 MP1	Needle state:	---	Level	: 50cm
Drilling depth	: 50,28 cm	Tilt	: -10°	Direction:	MP1
Date	: 22.07.2026	Offset	: 65 / 262	Species	: Copper beech
Time	: 11:14:19	Avg. curve	: off / off	Location	: Caerleon
Feed	: 50 cm/min			Name	: St Cadoc's

WoodInspector

Off



Assessment

From 0,03 cm to 2,49 cm : Bark
From 2,49 cm to 49,97 cm : Wood

Comment

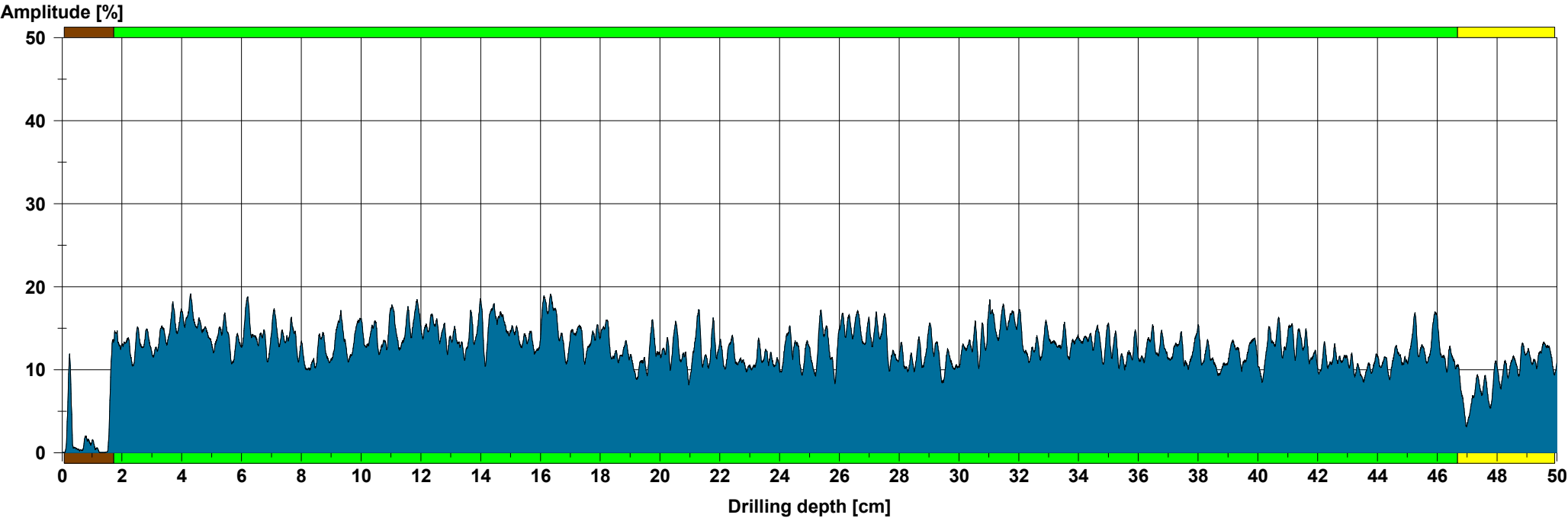
No defect shown.
Matches tomogram result.

Measuring / object data

Measurement no.:	11	Speed	: 2500 r/min	Diameter:	205,00 cm
ID number	: St Cadocs Beech 26 MP6	Needle state:	---	Level	: 50cm
Drilling depth	: 50,29 cm	Tilt	: -18°	Direction:	MP6
Date	: 22.07.2026	Offset	: 60 / 272	Species	: Copper beech
Time	: 11:16:16	Avg. curve	: off / off	Location	: Caerleon
Feed	: 50 cm/min			Name	: St Cadoc's

WoodInspector

Off



Assessment

From	0,07 cm to	1,73 cm	: Bark
From	1,73 cm to	46,68 cm	: Wood
From	46,68 cm to	49,93 cm	: Reduced quality wood

Comment

Early wood changes noted after 46.5cm depth.

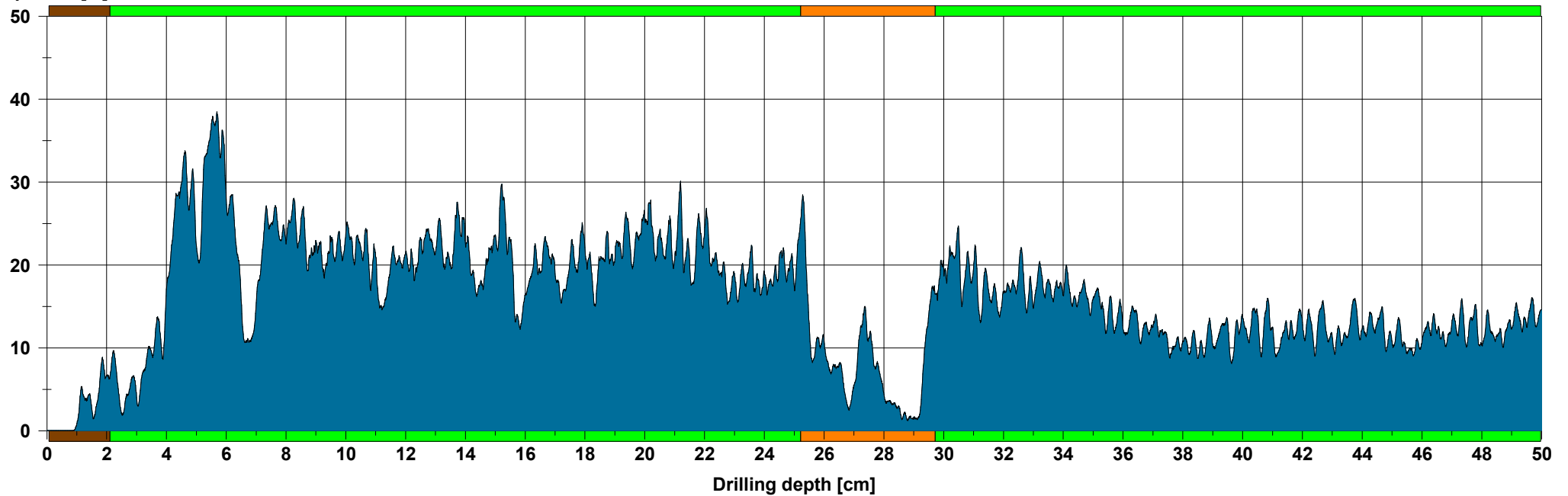
Measuring / object data

Measurement no.:	12	Speed	: 2500 r/min	Diameter:	205,00 cm
ID number	: St Cadocs Beech 26 MP12	Needle state:	---	Level	: 50cm
Drilling depth	: 50,31 cm	Tilt	: -15°	Direction:	MP12
Date	: 22.07.2026	Offset	: 56 / 285	Species	: Copper beech
Time	: 11:18:09	Avg. curve	: off / off	Location	: Caerleon
Feed	: 50 cm/min			Name	: St Cadoc's

WoodInspector

Off

Amplitude [%]



Assessment

From	0,07 cm to	2,11 cm	: Bark
From	2,11 cm to	25,22 cm	: Wood
From	25,22 cm to	29,72 cm	: Decay
From	29,72 cm to	49,97 cm	: Wood

Comment

Test reflects scan result well.
Decay forming but not excessive at the measuring point.

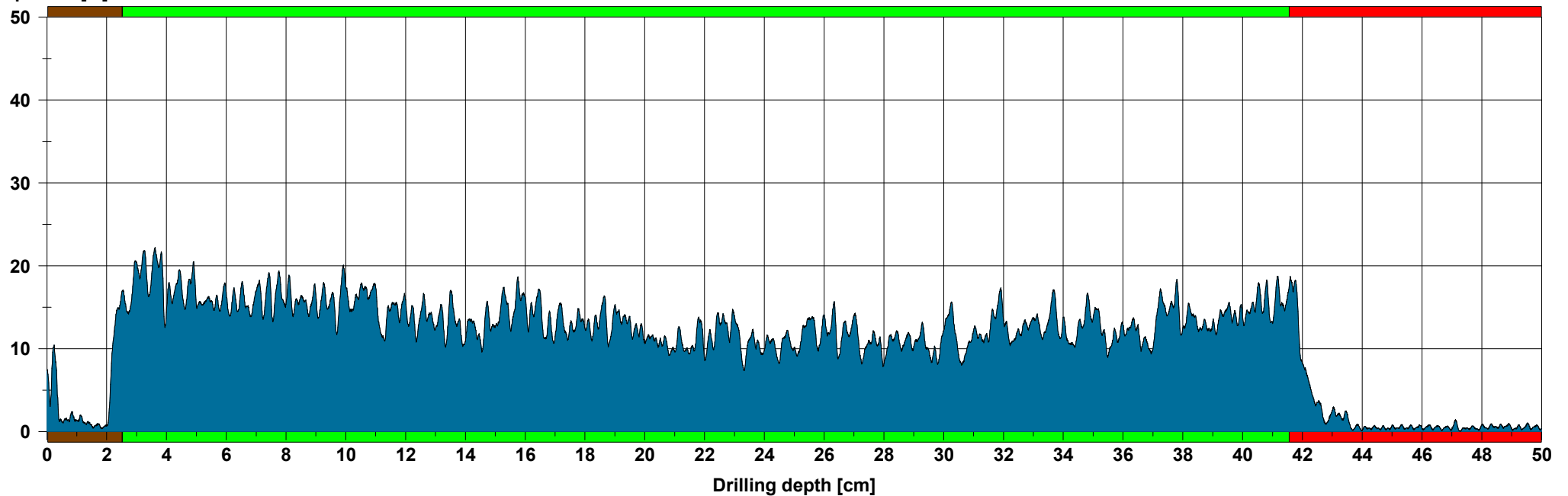
Measuring / object data

Measurement no.:	13	Speed	: 2500 r/min	Diameter:	205,00 cm
ID number	: St Cadocs Beech 26 SE NT Limb 2M	Needle state:	---	Level	: 2m
Drilling depth	: 50,22 cm	Tilt	: +5°	Direction:	South East
Date	: 22.07.2026	Offset	: 58 / 309	Species	: Copper beech
Time	: 11:25:48	Avg. curve	: off / off	Location	: Caerleon
Feed	: 50 cm/min			Name	: St Cadoc's

WoodInspector

Off

Amplitude [%]



Assessment

From	0,03 cm to	2,52 cm	: Bark
From	2,52 cm to	41,56 cm	: Wood
From	41,56 cm to	50,00 cm	: Severe decay/cavity

Comment

Decay reached at 41.5cm depth indicating decay behind/within the non-tensile scaffold limb to the south east attachment point.