

Kortemark Hazewindstraat

Bijlage 6.

Resultaten natuurwetenschappelijke analyses (ruwe data)

2019-0519

2019E108

Poznań, 20-03-2020

Report

on C-14 dating in the Poznań Radiocarbon Laboratory

Customer: **Dr Henk van Haaster**

BIAX Consult

Symons Spiersweg 7 D2

1506- RZ Zaandam

The Netherlands

Job no.: 16043/20

Sample name	Lab. no.	Age ^{14}C	Remark
KORTMA 3021	Poz-121738	2165 $\pm$ 30 BP	

Comments: Result of calibration of ^{14}C dates enclosed

Head of the Laboratory

Prof. dr hab. Tomasz Goslar

20-03-2020

Job no.: 16043/20

Results of calibration of ¹⁴C dates – order 16043/20

Given are intervals of calendar age, where the true ages of the samples encompass with the probability of ca. 68% and ca. 95%. The calibration was made with the OxCal software.

OxCal v4.2.3 Bronk Ramsey (2013); r:5

IntCal13 atmospheric curve (Reimer et al 2013)

KORTMA 3021 R_Date(2165,30)

68.2% probability

352BC (36.9%) 298BC

228BC (3.0%) 222BC

211BC (28.3%) 171BC

95.4% probability

359BC (44.7%) 274BC

261BC (46.0%) 149BC

140BC (4.6%) 112BC

