

Poznań, 21-10-2019

## Report

### on C-14 dating in the Poznań Radiocarbon Laboratory

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**Job no.:** 15332/19

<b>Sample name</b>	<b>Lab. no.</b>	<b>Age 14C</b>	<b>Remark</b>
RAVKW	Poz-116535	955 ± 30 BP	

Comments: Results of calibration of 14C dates enclosed

Results of calibration of 14C dates – order 15332/19.

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)

RAVKW R\_Date(955,30)

68.2% probability

1026AD (20.5%) 1050AD

1084AD (36.0%) 1125AD

1136AD (11.8%) 1151AD

95.4% probability

1022AD (95.4%) 1155AD

