

Ganz besondere große hölzerne Bagan Buddhafigur

- Material : Holz
- 199 cm hoch
- 43 cm breit und 30 cm tief
- Die Höhe wird einschließlich des 7,5 cm hohen Sockels gemessen
- Bagan stil
- 13. / 14. Jahrhundert - Original aus der Bagan-Zeit
- Der Stand wurde im 20. Jahrhundert gemacht
- Inklusive C-14 Test Report - der komplette Report ist auf Anfrage erhältlich
- Sehen Sie sich auch den Film von der Probenahme für den C-14-Test an
- Gans besonderes !
- Herkunft: Birma
- Nr: 2137
- Preis : 45.000 Euro

Rielerweg 71-73

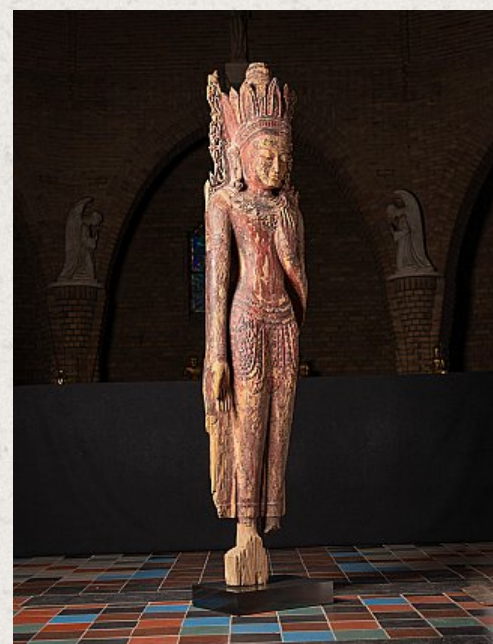
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Explanations



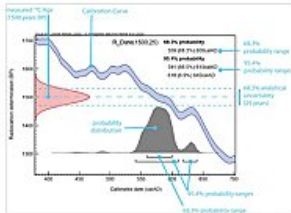
Reading the Table
The results are presented in a table. The following table might serve as an example of a typical ¹⁴C analysis.

Lab No.	Sample Name	¹⁴ C Age (yr BP)	δ	F13C AMS (‰)	Calibrated ages		C/N	C (‰)	Collagen (‰)	Moisture
					Probability 68%	Probability 95%				
134	Iron	2500	23	-25.0	559-600 calAD	541-640 calAD	5.6	16	1.3	8 Bone

The table can be read as follows:
For the bone sample „134“ with the laboratory code RMMS „1234“ a conventional ¹⁴C age of 1500 ± 25 years BP was measured. Calibrated calendar ages lie with a probability of 68% within the age range of 559 - 600 AD and with a probability of 95% within 541 - 640 AD. In the sample, 1.3% collagen were preserved that contained 36% carbon. The C/N ratio of 5.6 is outside the range of values of good quality collagen (2.9-3.6) and may be indicative of degraded collagen. Therefore, the ¹⁴C age could be affected negatively.

As soon as the data cast doubt on the quality of the sample (e.g. C/N ratio, collagen preservation or too low carbon content) a note is added below the data table.

Reading the Calibration Graphs
A ¹⁴C age does not represent a real age and must be calibrated to assign a proper calendar date. A typical calibration graph is presented here. The results of the calibration are also presented in the table (see above).



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