

WORLDWIDE OLDEST PRIVATE LABORATORY SPECIALIZED FOR TL GENUINE ANALYSES

T h e r m o l u m i n e s c e n c e
R e p o r t N o . : 0 3 1 2 1 2 0 8



M. Kotalla
03121208



1. Analysis Result :

On the basis of standard methods and techniques used in the thermoluminescence process, I calculate the last time of firing of the object samples to be:

----- **4 0 0 0 years (+/- 20 %)--**

Report on Thermoluminescence Authenticity Tests

The analysis carried out on the samples from the object depicted on page 1 with the Tl no 03121208 executed using the thermoluminescence method, and produced the following results:

1. Analysis Result :

-----fired in antiquity -----

On the basis of standard methods and techniques used in the thermoluminescence process, I calculate the last time of firing of the object samples to be:

4 0 0 0 years old (+/- 20 %)

2. Object : Animal fired clay

H.: ca 13,8 cm

3. Origin : Pakistan

The photograph of the object enclosed on page 1 was taken by myself.

4. Sampling :

1-Sample: belly 2.: chin

5. Comments :

The enclosed graphs form a constituent part of the expertise and reflect only excerpts from the complete catalogue of measurements.



Ralf Kotalla



The expertise is only valid if accompanied by the stamp of the laboratory and the signature of Mr. Ralf Kotalla . Only an original report may be considered valid. If you are presented with a copy , or have any concerns about the report. Please call Ralf Kotalla (Germany) 7474 95360 for confirmations of its contents.