Linseed oil – a nonconventional ingredient

Linseed oil is a nonconventional ingredient in High Energy Physics but it was commonly used in other fields since several centuries.

Here is an example of an object created 500 years ago:

During this period it was exposed to various atmospheric conditions and to ~10^{11} cosmic muons.

This is not yet comparable with the LHC conditions.
Tests with particle beam and reactor would be interesting.