

# *Certificate of Archival Standards*

This fine art media has met  
and exceeded the minimum  
requirements of:

**5N (tensile)**

**0.5% (stretch at break)**

**50mN (tearing resistance)**

Every layer of each fine art paper  
type has received a Kappa number  
5.0 and has been proven resistant to  
oxidation.

The fine art media has been tested  
and fully meets all international  
standards of archivability.

The media has been proven to last  
hundreds of years and is ideally  
suited for archival printing.

This is to certify that all fine art base papers  
listed below have been tested and fully  
conform to the following standards:

**DIN6738**

**ANSI Z93.48-1984**

**ISO9706**

This media maintains a neutral sized and  
acid free product line. This papers are  
certified as lignin free with a pH value  
between 7.5 and 9.5. The entire fine art  
product line is Calcium Carbonate buffered  
(a minimum of 2%). These validated papers  
are made from quality cellulose and/or fine  
cotton linters.

**Kodak Professional Inkjet Textured  
Fine Art Paper (315g/m<sup>2</sup>)**

**Kodak Professional Inkjet Smooth  
Fine Art Paper (315g/m<sup>2</sup>)**

**Kodak Professional Inkjet Fibre  
Glossy Paper (285g/m<sup>2</sup>)**

**DIN6738**

**ISO9706**

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Z93.48-1984**