



Archive-Solid-Cardboard (Archiv-Solid-Karton)

We hereby confirm, the quality of Archiv-Solid-Karton fulfil all technical requirements for an inner packaging of the ISO 16245.



extremely strength	
acid-free	V
pH value 7,5 - 10	V
buffering > 2% CaCO ₃	V
resistant surface	V
pure cellulose	V
no bleeding	V
light resistant	V
Kappa number < 5	V
P.A.T. existed	V
colour:	blue

The quality of our materials meets the basic technical requirements of:

ISO 16245

Information and documentation - Boxes, file covers and other enclosures, made from cellulosic materials, for storage of paper and parchment documents

ANSI IT9.16/ISO 14523-1999 Pho

Photographic Activity Test, P.A.T.





REGIboard

We hereby confirm, the quality of our solid board REGIboard fulfil all technical requirements for an outer packaging of the ISO 16245-A.



extremely strength	
acid-free	✓
pH value 7,5 - 10	V
buffering > 2% CaCO ₃	✓
resistant surface	V
pure cellulose	V
no bleeding	V
light resistant	✓
Kappa number < 5	V
P.A.T. existed	V
colour:	blue



The quality of our materials meets the basic technical requirements of:

ISO 16245

Information and documentation - Boxes, file covers and other enclosures, made from cellulosic materials, for storage of paper and parchment documents

ANSI IT9.16/ISO 14523-1999 Photographic Activity Test, P.A.T.





Basisboard

We hereby confirm, the technical requirements of our solid board Basisboard.



extremely strength	V
acid-free	V
pH value 7,5 - 10	V
buffering > 2% CaCO ₃	V
Kappa number 5 - 10	V
high cellulose content	V
P.A.T. existed	V
colour:	blue-grey

With a corresponding inner packaging in accordance with DIN ISO 16245 suitable for long-term archiving.

The quality of our materials meets the basic technical requirements of:





Classic-Board

We hereby confirm, the technical requirements of our solid board Classic-Board.



V
V
V
V
V
light-grey

Suitable for legally restricted safe.