



QUALITY CERTIFICATE



BY APPOINTMENT
TO HIS MAJESTY KING CHARLES III
SUPPLIERS OF CONSERVATION STORAGE,
EQUIPMENT AND DISPLAY PRODUCTS
CONSERVATION BY DESIGN LIMITED
BEDFORD.

REVO™ Boxboard

Properties		Values
Density (kg/dm ³):		0,88 – 1,04
Strength along the fibre (MPa):		min. 28
Strength across the fibre (MPa):		min. 14
Humidity (%):		5 – 8
pH of water leachate:		min. 7,5
Water absorption by Cobb ₆₀ (g/m ²):		max. 50
Alkalic reserve (mol/kg):		min. 0,4
Bleeding of colour:		no



Conservation By Design has always been a leader in quality archival products. We certify that our products are made to the highest specifications.

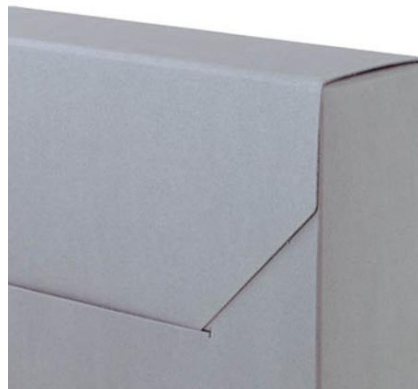
Stuart Welch

Founder & Group Product Director
Conservation By Design Limited

The new range of CXD boxboard and boxes are made from three different levels of boxboard. Level 1. LUXO, Level 2. REVO, Level 3. DURO.

REVO level 2, is made from selected acid-free recycled paper with low lignin content, an alkaline buffer, and high fibre density (0.93–0.95), providing mechanical strength comparable to Luxo. It is water resistant, coloured with a high-quality bleed-proof pigment, PAT tested, and suitable for the long-term storage of photographic archives, although it does contain OBA.

For long term archiving.



All boxes are made from 1000 to 1500 micron boxboard.

Also available in other thicknesses to special order on request.