

Article Technical information: 01/20 V1

Article		CARDBOARD 2050 x 3050 mm (FEFCO 0110)		
Sheet Format (mm)		2400 x 1600 mm (±3 mm)		
QUALITY OF THE CORRUGATET SHEET Number of ply, paper type, wave type, starch adhesive type		White Riegerliner Wellenstoff White testliner	160 g/m² 90 g/m² 120 g/m²	5-layer EB FLUTE
TOTAL WEIGHT (g/m²) ( ISO 536 )			625 g/m <sup>2</sup> <b>±5%</b>	
THICKNESS (mm)			3,5 mm <b>±5%</b>	
TEARING STRENGH	IT " <i>MÜLLEN"</i> (kPa) ( ISO 2759)		min. 705 kPa	
ECT (kN/m) (ISO 303	37)		<b>min.</b> 6,60 kN/m	
	Sheets per pallet		250 sheets	
Packaging quantity	Pallet height		Max.160 cm	
Transportation	Corrugated cardboard must be transported in a closed cargo area, weather-protected, not directly exposed to sunlight.			
Storage conditions	Corrugated cardboard products must be stored indoors. The recommended temperature is 10-25°C and relative humidity of 50-70%. They should not be exposed to major microclimate changes (temperature and humidity). Pallets are recommended to be opened immediately before use. Pallets are recommended to be stacked in no more than one row only in the case when the upper pallet sits full surface on top of the lower one, otherwise damage to the upper layers of the boxes occurs. Shelf life 12 months under the prescribed storage conditions.			

Test conditions 23°C, 50% relative humidity, in accordance with the requirement of ISO 187. (The product specification specifies the minimum guaranteed values for the offered type of material in rated quality).