

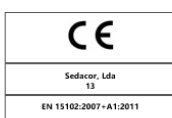
### 1. PERFORMANCE ATTRIBUTES



Natural and renewable product, anti-static and anti-allergic;  
 Resistant to the growth of bacteria and fungus;  
 Adhesives and finishes used in manufacturing coatings cork wall are formaldehyde-free and without other hazardous compounds;  
 Rolls are finished with a waterbased finishing for increase water and stains resistance;

### 2. TECHNICAL SPECIFICATIONS

	Standard	Unit	Cork covering with water based finishing
<b>General Properties</b>			
Dimensions	EN 426	mm	Width- 700 mm $\pm 0,50\%$ Length - 10000 mm $\pm 0,50\%$
		inches	Width- 28-9/16 $\pm 0,50\%$ Length- 394-11/16 $\pm 0,50\%$
Thickness	ISO 7322	mm	0,50 $\pm$ 0,25
Squareness	EN 427	mm	<0,30
Straightness	EN 427	mm	<0,50
Apparent Density	EN 672	Kg/m <sup>3</sup>	350-400
Dimensional Stability	EN ISO 23999	%	$\leq 0,20$
Tensile Strength	ISO 7322	kPa	$\geq 300$
Water Content	EN 12105	%	$\leq 7$
Curling	EN ISO 23999	mm	$\leq 6$
Mass per unit area	EN 430	g/m <sup>2</sup>	120-170
<b>Safety Properties (EN 15102)</b>			
Fire Resistance	EN 13501-1 ASTM E84	Fire Class	Bs <sub>d0</sub> Class 1, rating A
Formaldehyde Emission	EN 12149, method C	mg/kg	$\leq 0,12$
Volatile Organic Compounds (VOC)	EN 16516	ppm	<0,1 Category A+ according to French CMR-Regulation
Vinyl Chloride Monomer (VCM)	EN 12149, method B	mg/kg	$\leq 0,1$
Migration of Heavy metals	EN 12149, método A	mg/kg	$\leq$ maximum allowed values (<DL* except Antimony)



Content Cadmium and Lead	EN 1122	mg/kg	Pb <Detection Limit (DL=1 mg/kg) Cd = 0.2
PFOA PFOS	CEN/TS 15968	mg/kg µg/m <sup>2</sup>	<0.01 <0.5

\*DL-Detection Limit

### 3. APPLICATION

Cork Rolls for wall and ceilings applications

Optional: Self-adhesive detachable system for applications

