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RPACK - TO BE FILL AND TO BE SENT WITH YOUR PROPOSALS
Wall and ceiling paints
2019-2021

			SUPPLIER:	***CPP Chemical Group, S.L.***		COMPOSITION							
Level of range	Product description	Formula code	batch number	Lab identification code	Packager code	Binder content	Type of binder	Solvent content	Type of solvent	Titanium dioxide (TiO2) content	Grinding fineness	Filler content	Type of Filler
						%		%		%	µm	%	
Example: LEVEL 2	**Example: Interior wall and ceiling paint matt**	**eg.: F**											
LEVEL 1	Interior wall, wood and ceiling paint	E - L1-3	861	ES0629		35,3	Vinyl-veova	49,1	water	4,8	< 50	1,24	Aluminum Silicate

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	PHYSICO-CHEMICAL CHARACTERISTICS																			
Additives content (Type and %)	Wet density	Dry density	Dry weight	Flat cone viscosity	Brookfield viscosity	type / rotor / speed	time between coats	Dry dust-free	Dry to the touch	Completely dry	Recoating time	shine on glass	shine on plasterboard	shine on pine	Recommended coverage (brush)	Recommended coverage (roller)	number of coats	Covering power / hiding power	Opacity at 100 µm wet	Wet abrasion resistance - ISO 11998
%	g/mL	g/mL	%	dPa at 20°C	cP at 20°C		hours	hours	hours	hours	minutes	bu	bu	bu	m²/L	m²/L		m²/L	%	µm
Coalescent 1 % Thikners 2,55 % Defoamers 0,2% Others 5,81%	1,09	0,73	31,7	x	5530	Brookfield R6 50 rpm	3	0,1	1	12	180	22 (60º)	16,3 (60º)	16,3 (60º)	10	10	2	7	75	

			APPLICATION											
Wet abrasion resistance - ISO 11998	Colour	Odour	Application method (Instructions for use)	Application conditions (Temperature, humidity, etc.)	Application tools	Suitable for low pressure spray, such as Wagner or Earlex (Y/N)	Maximum recommended dilution	Recommended substrates	Recoating time	amount of VOCs contained in the ready-to-use product as per directive 2004/42/EC	Calculated VOC	VOC class as per directive 2004/42/EC	Amount of formaldehyde contained in the ready-to-use product	Labelling class for total VOC given off at 28 days (A+, A, B or C)
Class							%			g/L	g/L		ppm	
	White	Non	Stir thoroughly before use. The support must be free from dust, grease, eflorecesce, fungi, etc and completely dry.	Temperature: 5ºC - 35ºC Relative humudity: 80%	Roller, Brush or spray.	Y	5	It can be paintetd on plaster tile, plaster filler & smoothing plaster LM, plasterboard, coating fiber glass, paper wall, primer coating, PU foam ceiling slabs and common construction materials	3 hours	max 6,1	max 6,1	a	0	0

INDOOR AIR QUALITY													REACH		CMR			Content of substances requiring labelling			
Labelling class for total SVOC given off at 28 days (A+, A, B or C)	Total amount of VOCs given off at 28 days	Amount of Formaldehyde CAS no. 50-00-0	Amount of Acetaldehyde CAS no. 75-07-0	Amount of Toluene CAS no. 108-88-3	Amount of tetrachloroethylene CAS no. 127-18-4	Amount of Xylene CAS no. 1330-20-7	Amount of 1,2,4-trilmethylbenzene CAS no. 95-63-6	Amount of 1,4-dichlorobenzene CAS no. 106-46-7	Amount of ethylbenzene CAS no. 100-41-4	Amount of butyl acetate CAS no. 123-86-4	Amount of 2-butoxyethanol CAS no. 111-76-2	Amount of Styrene CAS no. 100-42-5	Contains Substances of very high concern (SVHC) under REACH (Y/N)	If yes, which?	CMR category 1A (type and amount)	CMR category 1B (type and amount)	CMR category 2 (type and amount)	Content of labelled substances SGH05	Content of labelled substances SGH06	Content of labelled substances SGH07	Content of labelled substances SGH08
	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³						g/L	g/L	g/L	g/L
A+ (In process)		0	0	0	0	0	0	0	0	0	0	0	N		0	0	0	0	0	0	0

Content of labelled substances SGH09	Heavy-metal content (type and amount)	Biodegradability as per OECD 301 D	Amount of raw materials derived from renewable resources (biosourced)	Absence of intentionally-added nano-particles	CERTIFICATIONS	Mandatory regulatory labelling (also attach an MSDS in each country, in the packaging language)							
					ECOLABEL (Y/N)	LM France WELDOM BRICOMAN	LM Spain / AKI Spain LM Portugal / AKI Portugal		LM Italy BRICOCENTER Italy	LM Poland	LM Greece LM Chypre	LM Romania	LM Ukraine
g/L	%	%	%	Y/N		France	Iberian Peninsula Spain	Portugal	Italy	Poland	Greece	Romania	Ukraine
0	0		0	Y	N	x	x	x					

								Russia	LM Russia	