


	PRODUCT	% SOLID CONTENT	ARCHI	WOOD	METAL	% BIOBASED +/- 3% based on EN16640(B) & ASTM D6866-22(B)	ADDED VALUE	 ecoat RESPECT THE FUTURE
	INOKEM® 1101 Conventional alkyd emulsion	50%	X	X Trim coatings			Conventional alkyd for blends with Styrene-Acrylics, EVA <ul style="list-style-type: none"> Competitive and low color Mainly used as co-binder for acrylic (20/30% in blend) 	
Bio-based Alkyd emulsion	SECOIA® 1400	50%	X	X		98%	The best candidate combining performance & lowest carbon footprint for decorative wall paints <ul style="list-style-type: none"> low VOC binder, allowing low VOC emission paints formulation Drastically enhances carbon footprint reduction Versatile binder (37% oil length) for indoor wall paint & trim paint Binder for premium performances (wet scrub , hiding power, stain resistance) 	
	SECOIA® 1501	50%	X			89%	First steps into decarbonization & ideal for Indoor white range paints <ul style="list-style-type: none"> Low VOC & low yellowing binder, allowing low VOC emission paints formulation Cost-competitive Compatible with conventional water-based binders to initiate ecological transition without compromising the performances 	
	SECOIA® 4487	47%		X Impregnation		96%	A singular biosourced surfactant free solution for deep impregnation in wood <ul style="list-style-type: none"> Bio-sourced pickering technology, allowing low VOC emission coatings formulation Maintain natural wood aspect Especially designed for deep impregnation & non film-forming products (decking oil , furniture oil, cladding) 	
Polyurethane Alkyl modified dispersion (APU)	INOKEM® UR 3301	40%	X	X Trim coatings	X	50%	Versatile reference : the good combination between adhesion, flexibility and protection <ul style="list-style-type: none"> Compatible with acrylic, SA, vinylic and PUD Indoor : ideal for trim paint. Outdoor : designed for multi-substrates coatings (wood, metal, aluminium, PVC...) 	
	INOKEM® UR 3304	40%		X Glossy Top coat	X	47%	Appreciated for its good chemical resistance , adhesion & metal protection <ul style="list-style-type: none"> Quick drying & Hardness development Indoor : interior multi-purpose paints and wood varnish Outdoor : metal paints 	
	INOKEM® UR 3308	40%	(X)	X Protection		66%	Designed for industrial wood coatings for primer or impregnation <ul style="list-style-type: none"> Chemical resistance, Micro-porous Low water uptake, good weather & temperature variation resistance High stain resistance 	
	INOKEM® UR 3309	40%		(X) Hard Top coat	X	47%	Hydrophobic technology designed for Direct To Metal outdoor paint & varnish <ul style="list-style-type: none"> Outperforming corrosion protection even without anti-corrosion pigment Provide excellent water & chemical resistance combined with good gloss retention, Fast drying &, High hardness Lower VOC & Carbon footprint compared to benchmark technologies (PUD, Acrylics, Solventborn coatings) 	
water reducible	INOKEM® 3840-75	75%	X	X	X		Chain stopped short oil water dilutable alkyd resin <ul style="list-style-type: none"> Binder for Top Coat and primer; 1K or 2K application IOH = 2% 	
	INOKEM® 3836-70	70%		X	X		Short oil water dilutable alkyd resin <ul style="list-style-type: none"> Highly flexible and fast drying binder for Top Coat and primer; 1K or 2K application IOH = 2,4% 	