



WIMA's RoHS COMPLIANCE		Purpose: WIMA components meet the requirements of the European Union Directive 2002/95/EC, Restrictions of Hazardous Substances ("RoHS" Directive)							Abbreviations:			
Survey Date:	February, 2011	WIMA parts, given in column "A", according to European Union Directive 2002/95/EC do not contain the following materials:  Quantity limit of 0.1% (1000 PPM) for: 1. Lead (Pb) 2. Mercury (Hg) 3. Hexavalent Chromium(Cr6+) 4. Polybrominated Biphenyls (PBB) 5. Polybrominated Diphenyl Ethers (PBDE)  Quantity limit of 0.01% (100 PPM) for: 1. Cadmium (Cd)							n/a = not applicable SMD = Surface Mounted Device THD = Through Hole Device S = Screwed			
GENERAL INFORMATION												
Company Name:	WIMA GmbH & Co.KG											
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		RoHS				Terminations		Soldering				
WIMA Part	Description	RoHS conform	New part-number	Availability	Identification Comp.		Type of Mounting	Coating		max Temp. [°C]		
					Parc.	Pack		Leads	Plates	Wave	Reflow	
WIMA SMD-PET	Polyester film, metallized	Yes	No	Yes	No	Yes	Yes	SMD		pure Sn		220-250*
WIMA SMD-PPS	Polyphenylene-sulphide film, metallized	Yes	No	Yes	No	Yes	Yes	SMD		pure Sn		250
WIMA FKP 02	Polypropylene film, film/foil	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKS 02	Polyester film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA FKS 2	Polyester film, film/foil	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA FKP 2	Polypropylene film, film/foil	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKS 2	Polyester film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKP 2	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA FKS 3	Polyester film, film/foil	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA FKP 3	Polypropylene film, film/foil	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKS 4	Polyester film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKP 4	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKP 10	Polypropylene film, double metallized electrode	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA FKP 4	Polypropylene film, metal foil/metallized film	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA FKP 1	Polypropylene film, metal foil/double metallized film	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKP-X2	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKP-X2 R	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MKP-Y2	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MP 3-X2	Paper, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MP 3-X1	Paper, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MP 3-Y2	Paper, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA MP 3R-Y2	Paper, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA Snubber MKP	Polypropylene film, double metallized electrode	Yes	No	Yes	No	Yes	Yes	THD/S	pure Sn	pure Sn	260@5sec	
WIMA Snubber FKP	Polypropylene film, metal foil/metallized film	Yes	No	Yes	No	Yes	Yes	THD/S	pure Sn	pure Sn	260@5sec	
WIMA GTO MKP	Polypropylene film, double metallized electrode	Yes	No	Yes	No	Yes	Yes	S	n/a		n/a	
WIMA DC-LINK MKP 4	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA DC-LINK MKP 5	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	THD	pure Sn		260@5sec	
WIMA DC-LINK MKP 6	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	S	n/a		n/a	
WIMA DC-LINK HC	Polypropylene film, metallized	Yes	No	Yes	No	Yes	Yes	S	n/a	pure Sn	n/a	
WIMA SuperCap C	Double layer	Yes	No	Yes	No	Yes	Yes	n/a	n/a		n/a	
WIMA SuperCap MC Multipurpose	Double layer, cascaded	Yes	No	Yes	No	Yes	Yes	n/a	n/a		n/a	
WIMA SuperCap MC Powerblock	Double layer, cascaded	Yes	No	Yes	No	Yes	Yes	n/a	n/a		n/a	
WIMA SuperCap R	Double layer	Yes	No	Yes	No	Yes	Yes	n/a	n/a		n/a	
WIMA SuperCap MR Powerpack	Double layer, cascaded	Yes	No	Yes	No	Yes	Yes	n/a	n/a		n/a	

\*depending on size code

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