



















Company Logo	Company Name	Products
	BASF india Ltd.	Neozpan Dyes/Sicotrans Pigments/Special Effects Pigment/Performance Minerals/EFKA Additives & Beauty Care Solutions
	AVEBE U.A., The Netherlands	Modified Starch Ethers for Construction Chemicals
	Celanese Corporation, USA	Technocel - Cellulose Fibers for Construction Chemicals
	Clariant Chemical (India) Ltd.	Scrubbing Beads, Softlets, Waxlets, Silicalets & Encapsulated Beads
	Cray Valley Corp., USA	SMA Resins for Paints & Priting Inks

	ECKART GmbH & Co. KG-Germany	Metallic Pigments for Printing Inks
	Hitachi Kasei Polymer Co. Ltd., Japan	Polyamide-Imide Resin, Polyester Polyol, PU Resins for Gravure Inks
	Honeywell	Lumilux (Grow in- Dark Pigments)
	Kaneka Corp. Japan	Vinyl Chloride/Vinyl Acetate Co-polymers
	Kerneos Aluminates Technologies	High Alumina Cement & Additives for Construction Chemicals
	Lamberti Chemical Specialties, Italy	Photoinitiators, Water Based PUD's
	Mitsubishi Rayon Co. Ltd., Japan	Thermoplastic Acrylic Resins for Coatings and Printing Ink
	Munzing Micro Technologies GmbH	LUBA-print Waxes/Wax Dispersions for Coatings Printing Ink

	<p>Sartomer Asia Ltd., Hong Kong</p>	<p>Monomers &amp; Oligomers for UV Coatings &amp; Printing Ink</p>
	<p>SE Tylose GmbH &amp; Co. KG, Germany</p>	<p>Tylose HEC/MHEC Water Soluble Cellulose Ethers</p>
	<p>Sekisui Chemical Co. Ltd., Japan</p>	<p>Polyvinyl Butyral Resin for Inks and Coatings</p>
	<p>Shin-Etsu Chemical Co. Ltd., Japan</p>	<p>Vinyl Chloride/Vinyl Acetate Co- polymers, SOLBIN- A</p>
	<p>Toyobo Co. Ltd., Japan</p>	<p>High Molecular Weight Polyester Resins for Coatings &amp; Printing Inks</p>
	<p>Wacker Chemie AG Germany</p>	<p>Dispersible Polymer Powders for Construction Chemicals</p>