AGOFERT HOLDING, a.s.

DEZA, a.s. <u>www.deza.cz</u> Czech reprocessor of byproducts from coke production - of coal tar and crude benzole. Major player in global scale (coal tar processing capacity 450.000 mt/year, crude benzole processing capacity 160.000 mt/year). Main products: coal tar pitch, naphthalene, phthalic anhydride, phthalate plasticizers, benzene, xylene, toluene and others. PRECHEZA <u>www.precheza.cz</u> Experienced with selling PRETIOX trade mark titanium dioxides, manufactured by PRECHEZA a.s., for paints, plastics, rubber, paper and special applications. Also ensures distribution for FEPREN iron oxide inorganic pigments, monohydrate of ferrous sulphate. Certified ISO9001, ISEGA, ITC, KOSHER, FRESENIUS, NSF. Synthesia, a.s. <u>www.synthesia.eu</u> More than eighty-year tradition Czech producer of qualified chemicals including cellulose derivatives for coatings and printing inks industry. Thanks to the quality of the products, reliability of deliveries and professional attitude, Synthesia is ranked among the most important world producers of nitrocellulose.

Akdeniz Kimya San. Ve Tic. A.Ş. <u>www.akdenizkimya.com</u> Akdeniz products have a wide range of usage in applications such as rigid PVC pipes, window and building profiles,

injection moldings, cable insulation and sheeting, rigid and flexible sheets, floor coverings, artificial leather, shoe soles and so forth.

Covestro <u>www.covestro.com</u> Desmodur®, Desmophen®, Bayhydur®, Bayhydrol®, Pergut®, Baypren®, Dispercoll®

Elso Kimya <u>www.elsokimya.com</u> Turkish producer of essential oils, cosmetic and industrial fragrances and flavors in powder and liquid for m Solam <u>www.</u> solam.de

German leading supplier of starch-based products to the technical industry

Leuna-HARZE www.leuna-harze.de

German leading supplier of epoxy systems

PKN Orlen www.orlen.pl

Polish leading refinery supplier of acetone, phenols, ethylene-glycols etc

FMA

bulgarian leading supplier of metalic ambalages

Changde Dingyuan Chemical Industrial Ltd.

www.dy-chem.com

Professional company manufacturing and distributing Rubber Chemicals. Focusing on increasing quality and keeping harmony with environment.

CHEMZ CHEM PVT, Ltd. <u>www.chemzmurali.trustpass.alibaba.com</u> India based international supply chain service company for the chemical and allied industries. Includes various inorganic minerals such as Talc, Mica, Dolomite, Silica and organic intermediates.

China Mineral Processing Tianjin Co., Ltd <u>www.cmptj.com</u> Snowhite grades - Calcined Kaolins Dairen Chemical Corporation <u>www.dcc.com.tw</u> DCC successfully devloped VAM down stream

related products including EA, EVA emulsion, VAE Re-dispersible Powders HELM AG <u>www.helmag.com</u> HELM AG is one of the worlds major independent chemical marketing enterprise. With more than 100 years-history, HELM is a multifunctional group, specialized in a very large range of chemical products.

Lanxess - Rubber and Chemicals Divisions <u>www.lanxess.com</u> Baypren®, Krynac®, Perbunan®, Buna EP®, Levapren®, Vulkacit®, Vulkanox®

New DragonWorking on trading chemicals for paints, rubbers, textiles, waste water treatment, food industry; the workteam has been in the field for more than 15 years, and is on service of customers by good reputation.

SCHÜTZ GmbH & KGaA <u>www.schuetz.net</u> SCHÜTZ is the world's only packaging specialist with a complete product range for liquid and solid hazardous products - ECOBULK IBCs, flexible IBCs, ECODRUM Plastic Drums and ECODRUM Steel Drums.

WeiKem Chemical <u>www.wei-chem.com</u> Chinese specialist in producing full family of Cellulose-Ethers - brand name Wekcelo: HEC (HydroxyEthyl Cellulose), MC (Methyl Cellulose), MP (HydroxyPropyl Methyl-Cellulose), ME (Methyl HydroxyEthyl Cellulose), CMC

(CarboxyMethyl Cellulose). More than 45 technicians working in R&D and QC department, well equipped facility and scientific management, offering high efficient production, lower cost and constant qty, technical support improving performance of WeKcelo into customers' formulations.