



Brief History

The company was founded by Thorson Chemical Corporation, USA in Düsseldorf 1971. The Managing Directors Klaus B. Deutzmann and Manfred W. Heim bought the shares in 1989 and continue the business as an independent organisation.

We distribute chemical raw materials and specialities of international manufacturers in Europe and worldwide selectively. As a link between customers and producers we ensure their partnership. From warehouses in the centre of Europe we can guarantee prompt deliveries according to the needs.

We are improving our dependability of deliveries and the standard of quality of the products distributed by us; for more than 30 years we have been fulfilling this commitment.

International marketing and distribution of chemical products for designated industries have been and will be our business in the future.

Our activities are supported by our subsidiary in Praha, sales offices in Berlin and in Tokyo and distribution partners worldwide.

For selected product ranges we represent the following producers exclusively:

Aviabor J. V. , Russia	Organoboranes and Borohydrides
Bentec S.p.A., Italy	Rheology modifiers
Chung Wha Sa Co., Korea	Copper Cyanide, Zinc Cyanide
Kuang Ming, Taiwan	Isocyanuric acid
Longkou Taihang Pigment, China	Organic Pigments
LZ Draslovka Co. Kolin, Czech Rep.	Sodium Cyanide, Potassium Cyanide
Mitsuboshi Chemical Co., Japan	DMPT, DEA
Halstab, USA	Bariumphenolates, Barium- and Calciumcarboxylates
Songwon Industrial Co., Korea	Organotincompounds Antioxidants (TMQ)

Our Main Sales Areas are the following Industries

Electroplating, Electronic and Surface Treatment
Pharmaceuticals
Printed Circuit Boards (PCB), Glass and Ceramic
Paint and Printing Inks
PVC - Stabilizers, Catalyst and Netting Agents
Plastic, Resin and Rubber

Borane complexes

Borane-ammonia

Borane-dimethylamine complex

Borane-dimethylsulfide complex

Borane-morpholine complex

Borane-pyridine complex

Borane-tetrahydrofuran complex, 1M solution in THF

Borane-triethylamine complex

Borane-trimethylamine complex

Borane-tert-butylamine complex

Borane-N,N-diethylaniline complex

Organoboranes

Catecholborane

(+)-B-Chlorodiisopinocampheylborane

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Dichlorophenylborane

Diethylmethoxyborane

Pinacolborane

Pyridine-triphenylborane

Triethylborane

Triphenylborane

Tripropylborane

Tri-sec-butylborane

Borohydrides

Sodium borohydride
Sodium cyanoborohydride
Sodium triacetoxyborohydride
Sodium triethylborohydride

Borates

Tributyl borate
Triethylborate
Triisopropyl borate
Trimethyl borate
Tripropyl borate
Tri-tert-butyl borate
Sodium tetraphenylborate

Other boron compounds

Boron amorphous
Boron trichloride
9-Borabicyclo[3,3,1]nonane
o-Carborane
Decaborane -14
Methylboronic acid
2-Nitrophenylboronic acid
3-Nitrophenylboronic acid
Phenylboronic acid
Trimethylboroxine
1,3,5-Trimethylborazine

Raw Materials for Electroplating and Surface Treatment

Benzaldehyde-2,4-disulfonic acid, sodium salt

Cobalt sulfate

Copper cyanide

Copper sulfate

Methanesulfonic acid

Lead methanesulfonate

Nickel acetate

Nickel carbonate

Nickel chloride

Nickel nitrate

Nickel sulfate

Potassium cyanide

Potassiumgoldcyanide

Potassiumrhodanide

Potassiumsilvercyanide

Sodium cyanide

Sodium hypophosphite

Stannous-II-Chloride

Stannous-II-Sulfate

Tin methanesulfonate

Zinc cyanide

Other Organic and Inorganic Raw Materials

Acrylamide, monomer

Benzyltriethylammoniumchloride (BTEAC)

Chloroacetone

Cobalt carbonate

Cobalt oxide

Cobalt sulfate

Cyclohexylmethacrylate

N,N-Diethylaniline (DEA)

N,N-Dihydroxyethyl-p-toluidine (DHEPT)

N,N-Dimethyl-m-toluidine (DMMT)

N,N-Dimethyl-o-toluidine (DMOT)

N,N-Dimethyl-p-toluidine (DMPT)

Dimethyltinchloride (DMTCL)

Hexachloroplatinum

2-Hydroxyethylmethacrylate (2-HEMA)

Hydroxylamine HCL

Iodine, crude

Isocyanuric acid

Melamine

Methyl-hydroxy-p-toluidin (MHPT)

Monobutyltinchloride (MBTD)

Nickelnitrate, crystals and solution

Phenylendiamine

Quinoline

Tin-tetra-(IV)-chloride

Triacetine

Tributhylmethylammoniumchloride (TBMAC)

Trimethylolethane

Trimethyl-1,2-dihydroquinoline, polymerized (TMQ) - Antioxidants

Additives for Paint, Printing Ink, Plastic and Resin Industry

Anti-static agents

Antioxidantien, Trimethyl-1,2-dihydroquinoline, polymer (TMQ)

Dibutyltindibutylate

Dibutyltindilaurate

Dibutyltinmaleate Polymer

Dibutyltin mercaptide

Di-n-butyltinacetate

Di-n-butyltinoxide

Di-n-butyltinsulfide

Di-n-octyltinoxide

Di-n-octyltinlaurate

Di-n-butyltinversatate

Monobutyltinoxide

Stannous (Tin-II) Octoate, Solution

Defoamers containing Silicone and Silicone-free

Wetting and Dispersing Agents

UV-Absorber

Photoinitiators

Antioxidants

Organoclays

Polyethylenewaxes unpoled, micronised and PTFE modified

Pigments, organic

Reaction additives for waterbased PU-dispersions

Rheological additives

Raw materials for PVC-Stabilizers

Bariumcarboxylate

Bariumphenate

Calciumoleate

Di-n-Butyltindichloride

Di-n-Butyltinoxide

Di-n-Butyltinmaleate polymer

Dimethyltindichloride

Di-n-Octyltinoxide

Monobutyltinoxide

Organic stabilizers (Stearoyl Benzoylmethane /
1,3-Diphenyl-1,3-Propanedione)