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Address	Neutra Kunststoffbau GmbH
	Wasserbrenner 11
	83367 Petting
Country	Germany
Phone	0049 8686 555 98 0
Email	Get in contact with Neutra Kunststoffbau GmbH
Internet	www.kunststoffbau-neutra.de
Certificates	TÜV Zertifikat
Year founded	1990
Associations	VDMA, ZVO

# **CONTACT PERSONS**

Contact 1.

Mr. Dipl.-Ing. Roy Nitzsche Geschäftsführer Phone: +49 8686 555 98 17

### PRODUCTS OR MACHINERY Supplier of:

Etching lines, Acid polishing lines, Pumps for chemical applications Frosting machines Waste air absorption units Wastewater neutralisation units Special units (prototypes) Tanks and other products

Complete stock of machinery and equipment for processing polyethylene (PE), polypropylene (PP), polyvinyl chloride (PVC), polyvinylidene fluoride (PVDF) and other plastic materials

### Range of acid polishing units:

1. Economy (new)

This acid polishing unit features simple, robust technology that is ideal for the demands of everyday use, and delivers an excellent return on investment.

#### 2. Standard

Offering a high level of automation, our long-standing best-seller comes with advanced software and monitoring equipment.





## **COMPANY BACKGROUND / HISTORY**

Neutra Kunststoffbau GmbH is a mid-sized company founded in 1990. We make standard and customised automatic and semi-automatic units for polishing and frosting hollow-ware glass and flat glass and also supply waste air and wastewater treatment units.

Our customers consist of crafts and industrial business from the

glass industry chemical industry food and beverage industry electroplating industry the semiconductor industry swimming bath suppliers

Neutra has been supplying systems and customer-specific solutions for wet-chemical glass surface treatment, along with ancillary exhaust air and wastewater treatment units. We produce various thermoplastic units, such as surge tanks for swimming pools, as well as small electroplating systems, laboratory stations and individual components.

We produce with thermoplastic as polyethylene (PE), polypropylene (PP), polyvinyl chloride (PVC), polyvinylidene fluoride (PVDF) and other plastics and other eco-friendly plastics.

Planning, production, assembly and after-sales service are carried out and provided by trained and qualified employees. All our units bear the CE mark, meaning that they meet European Union quality and safety standards.