

## **Company History**

1959	The company founders, Isolde and Eugen Stalder, take over a small chrome plating shop in Engelburg SG.	1988	Expansion of the road, construction of a subway, new car parks, new connections to the sewage treatment plant
1960	Start of galvanising in a 200-litre barrel		The purchase of land between Plant 1 and Plant
1962	First company outing		2 and below Breitschachenstrasse ensures further expansion.
1963	Chrome plating and galvanizing are offered in a new building on Breitschachenstrasse.	1989 1990 1991	Installation of a new wastewater system-Aquaren and complete overhaul of the existing first wastewater system  Construction of Plant 3 and inauguration of
	In the same year, the first waste water system is put into operation.		
1968	Extension to the chrome plating company is completed.		stainless steel surface technology
1969	Anodising of aluminium is introduced as a new process in a separate new building.		Extension of the electropolishing plant with 2nd converter and automatic machines. New installation of Brünox and automatic zinc coat-
1973	The sole proprietorship Stalder is converted into a public limited company, Stalder AG.		ing machine in Plant 3.  Extension of Plant 1: New offices and additional
1974	15th anniversary of the company		production space created.
1976	Construction of the main building, Plant 1, with the first fully automatic galvanising plant, a new waste water system and new offices		The first quality management system certification according to ISO 9002 is successfully confirmed.
1977	Construction of the barrel galvanising plant	1999	Takeover of Metallwaren AG, Plant 4: Another fully automatic galvanising line is installed.
1978	Construction of own transformer station and garages	2000	Start of production in Plant 4 and introduction of an innovative process: barrel electropolishing
1979	20th anniversary of the company	2004	45th company anniversary
	Expansion of the automatic galvanising machine with a 3rd zinc bath and installation of a 2nd converter		The first company in Eastern Switzerland to put cyanide decontamination into operation.
1981	Purchase of the neighbouring property «Wider» and construction of Plant 2 with a new barrel galvanising unit		Company founder Eugen Stalder hands over operational management to Christoph Stalder, the second generation.
1982	Introduction of IT in the company	2005	Hard anodising of aluminium is offered as a new process.
1983	A New multi-purpose building with the first anodising plant (Colinal), a workshop, a training room with canteen and the laboratory	2007	Extension of Eloxal and canopy of Plant 1, new installation of a central exhaust air system and expansion of the barrel electropolishing plant
1984	The new burnishing department is opened with the construction of a Brünox plant.	2008	The company founder Isolde Stalder dies on 27 September.
1986	The chrome plating company is converted to a fully automatic computer-controlled system for nickel, copper, chrome and gold.		The waste water system is equipped with the latest computerised control system.
1987	Installation of a pilot plant and start of pickling and electropolishing of stainless steel	2009	50th company anniversary
			Stalder AG receives the 2009 Environmental Cup and is successfully certified according to the ISO 14001 environmental management

system.



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- **2011** Complete overhaul of the electropolishing plant with rack. The system control is replaced by a fully automatic process control.
- 2012 New installation of recirculating water system for water treatment
- 2013 New Plant 4, extension to Plant 2 and new parking spaces
- **2014** 55th anniversary of the company

New installation of a fully automatic barrel galvanising system and an exhaust air system

Take over and integration of the surface technology division with barrel anodising of small parts in bulk from market leader Color Metal GmbH from Heitersheim, DE

- 2015 New construction of Plant 2 with the start of production of a new barrel anodising system
- 2017 The new service centre (DLZ) handles testing and assembly work, final packaging, labelling, packing, direct shipping and interim storage.
- 2018 New installation of a fully automatic anodising system with cooling system and energy recovery.

Two photovoltaic systems are put into operation on the roofs of Plant 1 and Plant 4 for the company's own use.

**2019** 60th anniversary of the company

Inauguration of a modern anodising plant in Plant 3. The barrel galvanising plant is converted to a cyanide-free process.

TopCoat sealants are now offered in a hybrid process for the corrosion protection of zinc.

- 2020 Stalder Swiss Finish for smallest parts gets its own website: smallestparts.ch
- Thick-film passivation (chrome-6-free) replaces yellow passivation.

The process of the large galvanising plant is converted to cyanide-free galvanising

New installation of a circulating water system, introduction of own ERP solution for electroplating

2022 Company founder Eugen Stalder dies on 17 October.

2023 Cédric and Robin Stalder, Christoph Stalder's two sons, join the company.

Two new photovoltaic systems are put into operation on the roofs of Plant 1 and Plant 2.

The ground-breaking ceremony marks the start of the extension to the main building.

**2024** 65th anniversary of the company

A new photovoltaic system with 176 kWp is put into operation on the main building.