# Project | Company Paint-Styling AG , Dallenwil - CH

Because the density of urban development means that rain water from this metal roof could not collected into troughs and channeled into the ground water. Instead of this, the rain water channeled into manhole shafts with 2 stormwater treatment filters from type 3P-Hydrosystem-1000-metal where it is infiltrated into an infiltration ditch system.

**Project Team Members:**

**Owner / Client:** Paint-Styling AG

**Project Type:** Stormwater Management

**Architect / Engineers:**

Slongo Röthlin Partner AG, Stans

**Location:** Dallenwil – CH

**Installation Date:** 2011

**Roof area to be drained:** round about 1.500 m²

**Polluted roof areas**: metal roof, strip coated

**Technical Description / Stormwater Solution:**

2 x manhole shafts with 3P-Hydrosystem type-metal filter inside.