



Tissot

Project	Energy renovation of industrial premises.
Place	Le Locle, canton Neuchâtel
Project owner	Tissot SA
Savings	With this measure, Tissot SA reduces 50 tonnes of CO2 emissions over the period 2007 to 2012.
Investments	The renovation cost around 365'000 Swiss Francs and will allow annual savings of 4'600 m3 of natural gas, resp. 3'700 Swiss Francs in heating costs.

Description

Tissot SA's building is one of 27 industrial premises renovated in 2007 under the auspices of the Buildings Programme. The building had last been renovated in 1931, which explains its high annual energy consumption prior to renovation: 630 MJ, or around 18 litres of fuel oil per m2 of energy reference area.

Due to Climate Cent Foundation

The building's owners decided to renovate with a view to improving energy efficiency. The roof, with a surface of 572 m2, was insulated to a U-value of 0.23 W/m2K. Furthermore, 213 m2 of windows with a U-value of 1.1 W/m2K were installed. Both renovations were supported by the Foundation with a contribution of 20 CHF/m2 of construction element.

More information:

Marco Berg, Managing Director +41 (0)44 387 99 02

info@stiftungklimarappen.ch
www.stiftungklimarappen.ch

Telefon +41 (0)44 387 99 00
Fax +41 (0)44 387 99 09

Stiftung Klimarappen
Freiestrasse 167, 8032 Zürich

Factsheet

