



PLASTIC WELDING

Leister Process Technologies

PROCESS HEAT

Galileo-Strasse 10
CH-6056 Kaegiswil

MICROSYSTEMS

phone +41 41 662 74 74
fax +41 41 662 74 16

LASERSYSTEMS

leister@leister.com
www.leister.com

- TO WHOM IT MAY CONCERN -

Your Ref.	REACH-Verordnung
Our Ref.	Patrick Rieder /ch
Phone direct	+41 (41) 662 7424
Fax direct	+41 (41) 662 7416
E-mail	patrick.rieder@leister.com
Date	22.01.2009

**LEISTER Statement:
REACH regulation No. 1907/2006 (EC) Revision: A**

REACH stands for **R**egistration, **E**valuation, **A**uthorisation and **R**estriction of **C**hemicals. It is a matter of the EU chemical regulation.

LEISTER Process Technologies has concerned intensively with the REACH regulation and with the candidate list of substances of very high concern for authorisation, the so called candidate list. On the basis of our clarifications we can forward following information at this point of time:

- For the purpose of the REACH regulation our own manufactured products count as **products**, which are neither pre-registered nor have to be registered. For this reason LEISTER Process Technologies has not pre-registered or registered any products with the European Chemical Agency (ECHA) in Helsinki until the fixed deadline of 01.12.2008.
- Regarding trade goods we asked our suppliers for a corresponding confirmation which explains their compliance with the REACH regulation. All confirmations refer to the status „downstream user“. This means that the registration of the products subjected to the REACH regulation has been carried out by a former producer and/or supplier.
- The candidate list of substances of very high concern for authorisation, the so called candidate list, has been published by ECHA the 28.10.2008 the first time and contains 15 substances at the moment. According to our current state of knowledge we can assume that no listed materials are used in our products. Of course we check the candidate list periodically and extend our clarifications to possible further substances of the list.

Should there any changes and/or additions be necessary to this information we will contact you immediately.

LEISTER Process Technologies

Patrick Rieder
Compliance Manager

Bruno von Wyl
VP Research & Development