

To our customers

Schlieren, May 2010 / Jac

Discontinuation of Schlatter WeldMonitor-System

To whom it may concern

With this letter, we inform you that the Schlatter WeldMonitor which you purchased with your Schlatter welder is now obsolete. Because of the advanced life-cycle, some components of the system are no longer obtainable by our suppliers. Apart from the affected components, we can repair the WeldMonitor until **end of December 2010**.

1 Replacement product: Schlatter WeldAnalyzer - the latest generation

For the obsolete equipment we provide the WeldAnalyzer as an alternative. The WeldAnalyzer is a PC-based electronic data- collection, monitoring and documentation system for the performed welds on your system. The program registers monitors and analyzes the three parameters- welding force, welding current and travel of a Flash Butt Welder, and records them in real time.

Input signals from the welding machine or from SWEP 06 are transferred from the PC and digitized. A special function allows easy calibration of the input signals. Changes in the weld program are carried out on the SWEP-Editor. When a particular type of rail is determined, the appropriate welding program will be loaded.

The welding process can be presented as graphic or text and automatically be saved and printed. For critical phases of the welding process, limits can be defined and compliance is checked for each weld. All parameters such as set-up data, calibration data and limits are periodically backed up by the automatic backup system.

2 Compatibility

The upgrade to WeldAnalyzer for all Flash Butt Welders equipped with a SWEP 06 is done with a standard procedure.

3 Possible actions

Please check your equipment and machinery, and contact us if you have questions. Our helpdesk will be pleased to help you T +41 44 732 74 20.

4 Exchange by a Schlatter service engineer

The replacement and installation of equipment will be undertaken by a Schlatter service technician within three to four days. This includes a theoretical and practical introduction. This reduces the downtime of your plant to a minimum.

For questions and information we are at your disposal at any time.

For a quotation or order please use the contact-form or contact our spare-parts department via E-Mail spareparts@schlattergroup.com

Article	Ordering Information	Delivery Time (Weeks)
Schlatter WeldAnalyzer	On request, we will gladly prepare a quote	6 - 8

Best regards

Schlatter Industries AG



Carsten Janke

CS Upgrades

T +41 44 732 73 04

carsten.janke@schlattergroup.com