


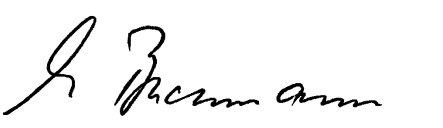

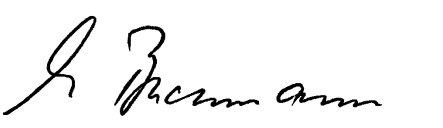

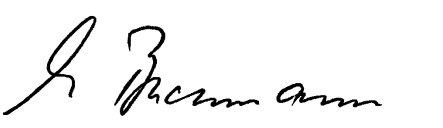


Declaration of Conformity

This is to certify the conformity to the standard specifications for electrical appliances and accessories, as well as to the standard specifications for security and to system validation issued by the manufacturing company.

<p>Name of commodity</p> <p>813 Compact Autosampler</p>	 <p>CH-9101 Herisau/Switzerland E-Mail info@metrohm.com www.metrohm.com</p>		
<p>Description Sample changer for automatic processing of sample series in ion chromatography or voltammetry.</p>			
<p>This instrument has been built and has undergone final type testing according to the standards:</p> <p><i>Electromagnetic compatibility: Emission</i> EN/IEC 61326, EN 55022 / CISPR 22, EN/IEC 61000-3-2</p> <p><i>Electromagnetic compatibility: Immunity</i> EN/IEC 61326, EN/IEC 61000-4-2, EN/IEC 61000-4-3, EN/IEC 61000-4-4, EN/IEC 61000-4-5, EN/IEC 61000-4-6, EN/IEC 61000-4-8, EN/IEC 61000-4-11, EN/IEC 61000-4-14, NAMUR</p> <p><i>Safety specifications</i> EN/IEC 61010-1, EN/IEC 61010-2-081, UL 3101-1 protection class I</p> <p>It has also been certified by ElectroSuisse, which is member of the International Certification Body (CB/IEC).</p>			
<p> <i>The instrument meets the requirements of the CE mark as contained in the EU directives 89/336/EEC and 73/23/EEC and fulfils the following specifications:</i></p> <p>EN 61326 Electrical equipment for measurement, control and laboratory use – EMC requirements EN 61010-1 Safety requirements for electrical equipment for measurement, control and laboratory use</p>			
<p>Metrohm Ltd. is holder of the SQS-certificate of the quality system ISO 9001 for quality assurance in design/development, production, installation and servicing.</p>			
<p>The system software, stored in Read Only Memories (ROMs) has been validated in connection with standard operating procedures in respect to functionality and performance.</p> <p>The technical specifications are documented in the instruction manual.</p>			
<p>Herisau, March 5, 2001</p> <table data-bbox="379 1653 1273 1928"><tr><td data-bbox="379 1653 638 1928"><p>D. Strohm Vice President Head of R&D</p></td><td data-bbox="829 1653 1273 1928"><p>Ch. Buchmann Vice President Head of Production Responsible for Quality Assurance</p></td></tr></table>		 <p>D. Strohm Vice President Head of R&D</p>	 <p>Ch. Buchmann Vice President Head of Production Responsible for Quality Assurance</p>
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Quality Management Principles

Metrohm Ltd., CH-9101 Herisau, Switzerland

 **Metrohm**
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Metrohm Ltd. holds the ISO 9001 Certificate, registration number 10872-02, issued by SQS (Swiss Association for Quality and Management Systems). Internal and external audits are carried out periodically to assure that the standards defined by Metrohm's QM Manual are maintained.

The steps involved in the design, manufacture and servicing of instruments are fully documented and the resulting reports are archived for ten years. The development of software for PCs and instruments is also duly documented and the documents and source codes are archived. Both remain the possession of Metrohm. A non-disclosure agreement may be asked to be provided by those requiring access to them.

The implementation of the ISO 9001 quality system is described in Metrohm's QM Manual, which comprises detailed instructions on the following fields of activity:

Instrument development

The organisation of the instrument design, its planning and the intermediate controls are fully documented and traceable. Laboratory testing accompanies all phases of instrument development.

Software development

Software development occurs in terms of the software life cycle. Tests are performed to detect programming errors and to assess the program's functionality in a laboratory environment.

Components

All components used in the Metrohm instruments have to satisfy the quality standards that are defined and implemented for our products. Suppliers of components are audited by Metrohm as the need arises.

Manufacture

The measures put into practice in the production of our instruments guarantee a constant quality standard. Production planning and manufacturing procedures, maintenance of production means and testing of components, intermediate and finished products are prescribed.

Customer support and service

Customer support involves all phases of instrument acquisition and use by the customer, i.e. consulting to define the adequate equipment for the analytical problem at hand, delivery of the equipment, user manuals, training, after-sales service and processing of customer complaints. The Metrohm service organisation is equipped to support customers in implementing standards such as GLP, GMP, ISO 900X, in performing Operational Qualification and Performance Verification of the system components or in carrying out the System Validation for the quantitative determination of a substance in a given matrix.