## ABB Analytical - Repair Request

TO: **CONTACT: ABB Automation GmbH** Mrs. Katrin Pfennig / Mr. Thomas Müller Repair shop Tel.: +49 (0) 69 7930 4746 / -52 Stierstädter Straße 5 Fax: +49 (0) 69 7930 4628 60488 Frankfurt, Germany E-Mail: repair-analytical@de.abb.com Identification of warranty case Repair shop notification number (if available): Type of product (analyzer series and module): \*) Factory fabrication no. (3.xxxxxx.y): \*) Have you been in contact with ABB Analytical in Germany in front of this warranty case? If yes, with who? Identification of end user notification Local ABB organization: \*) End user and country: \*) Description of fault (please tick, and attach pictures if possible) () Drift at zero point (please specify below) () Drift at span point (please specify below) () Noise / instability () Application problem () Software error () Leakage () Hardware error () Other problem (please specify below) Details: Information: A non-existent error description causes higher inspection expenses **Decontamination declaration** The above equipment has not been in contact with any material which is hazardous to health. A() B() The above equipment has been in contact with the material(s) noted below but that it has now been completely de-contaminated and is now safe to handle and dismantle without any special precautions. Material(s) which have been in contact with this equipment: C() If A) or B) are not applicable full instructions for the safe handling of this equipment for disposal must be supplied.

Information: No investigation or repair without receiving a complete filled and signed Repair Request of the customer.

Company address: \*)
Last name:/ tel. No.: \*)
Date:/Signature: \*)

\*) Please always fill. <u>Please also always fill out attached decontamination declaration</u>. Otherwise the case will not be handled.