

ATTESTATION OF CONFORMITY

issued by Nemko Oy

Statement Holder: Metso Automation Oy
Tulppatie 1
FI-00880 Helsinki
Finland

Description of the equipment: Local Control Panel for Safety valve controller

Manufacture and type designation: LCP9HE, LCP9HEW

Manufacturer: Metso Automation Oy
Tulppatie 1
FI-00880 Helsinki
Finland

Technical basis for examination: Valve positioner VG9H with Local Control Panel for Safety valve controller LCP9H test report 135608, issued by Nemko Oy, dated Feb. 16, 2011, showing compliance with the requirements of the EMC standards EN 61000-6-2 (2005) and EN 61000-6-4 (2007). Type LCP9HE is electrically identical with type LCP9H, the only difference is in the housing that in LCP9H gives less EMC shielding than the housing of LCP9HE. LCP9HEW is similar to LCP9HE, without Open/Close push button.

Conclusion of examination: Based on the evidence presented in the test report and on the examination of the housings of equipment, Nemko Oy attests that the above mentioned products can be considered to be in compliance with the requirements of the EMC standards EN 61000-6-2 (2005) and EN 61000-6-4 (2007).

Statement Issue Date: Feb. 16, 2011

Signed:



Jyrki Leino
Manager
Nemko Oy

Nemko Oy is testing laboratory T017 accredited by the Centre for Metrology and Accreditation (FINAS). Nemko Oy is Notified Body No. 1987 nominated by the Competent Authority of Finland for the procedures required for the compliance assessment according to the EMC Directive 2004/108/EC, Article 7 and Annex III.3. Nemko Oy is member of the European Notified Bodies' Association, ECANB.