

NOTIFIED BODY OPINION
according to the EMC Directive 2004/108/EC
issued by Nemko Oy

Applicant: Metso Automation Oy, Vanha Porvoontie 229, FI-01380 Vantaa, Finland

Manufacturer: Metso Automation Oy, Finland

Description of the equipment: Valve controller

Brand names: VG9300F, VG9300H, SG9300H and SG9200H

Technical details of the equipment: Input operating range: 9-32 VDC
4-20 mA

Technical basis for examination: Test reports 56164, 80628 and 175885 (SG9300 and SG9200)
102462 (VG9300F)
135608 (VG9300H)

All test reports issued by Nemko Oy . The differences between the models mentioned above and the models tested are described in the document EMC compatibility, REV:1.0, dated on 30.3.2011, issued by Metso Automation Oy.

Standards applied: EN 61000-6-2 (2005)
EN 61000-6-4 (2007)

Conclusion of examination: Nemko Oy is of the opinion that it is properly demonstrated that the above identified apparatus complies with the essential protection requirements given in Annex I of the directive 2004/108/EC.

Date of issue: May 25, 2011

Signed:



Jyrki Leino
Manager
Nemko Oy, Notified Body No. 1987

This document reflects the opinion of this Notified Body. The manufacturer may or may not follow this opinion.