

Declaration of conformity

according to the
Low Voltage Directive (73/23/EEC), R&TTE Directive (99/5/EEC), the EMC Directive (89/336/EEC) including amendments by the CE marking Directive, 93/68/EEC

Type of equipment: Industrial radio remote control

Type designation: MC-1000

Manufacturer: Micro-control as
 P.O. box 284
 N-7501 Stjørdal
 Norway

The following harmonised European standards have been applied:

Standard	Test report issued by	Regarding
EN-50082-2	NEMKO, 199740116001*	EMC, immunity, heavy industry
ETS 300 339	NEMKO, 199740116*	EMC, Emission and immunity, system
ETS 300 683	COMLAB, 97/864/8*	ESD-test
ETS 300 220	COMLAB, 97/864/4*	Radio type test, emission
ETS 300 220-3		Essential requirements under art. 3.2 of the R&TTE Directive
EN 60204-1		LVD, Electrical Safety

*It is referred to the MC-2000 product in the test reports. MC-1000 have exactly the same HW as MC-2000, thus the test results will be the same.

Information regarding the machinery directive

MC-1000 is often used to control machinery; consequently MC-1000 must follow the provisions of the Machinery Directive (89/392/EEC, 91/368/EEC, 93/44/EEC). MC-1000 is designed to provide a safe and reliable control of a machine, but to ensure that all requirements in the MD are fulfilled the customer must specify his needs from a risk assessment, according to EN 1050, at the machine.

As manufacturer, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.

Mette Olsen
 (Product Manager)

Stjørdal
 (Place)

02.07.2010
 (Date of issue)

Mette Olsen
 (Name and signature of authorized person)