

Declaration of conformity

according to the
 ATEX Directive (94/9/EC), R&TTE Directive (99/5/EC), Low Voltage Directive (73/23/EEC), the
 EMC Directive (89/336/EEC) including amendments by the CE marking Directive (93/68/EEC)

Type of equipment: Industrial radio remote control for use in potentially explosive area

Type designation: MC-2000-EX

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 50021	DNV, 2003-3305	Category 3 equipment (zone 2), EEx nL
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

Additional information to the ATEX Directive

The produced products are in accordance with the product for which an EC type examination certificate, DNV-2003-OSL-ATEX-0214, has been obtained from Det Norske Veritas (Notified Body 0575).

Information regarding the machinery directive

MC-2000-EX is often used to control machinery; consequently MC-2000-EX must follow the provisions of the Machinery Directive (89/392/EEC, 91/368/EEC, 93/44/EEC). MC-2000-EX 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.

Pål Solem
 (EX-Manager)

Stjørdal

 (Place)

1/7-10

 (Date of issue)

Pål Solem

 (Name and signature of authorized person)