

AMENDMENT 2

to EC-Type Examination Certificate KEMA 00ATEX1069 X

Manufacturer: **Yokogawa Europe B.V.**

Address: **Databankweg 20, 3821 AL Amersfoort, The Netherlands**

Description

In future, the range of Analysers Model EXA SC202S is extended with a new model, EXA SC202S-P, constructed in accordance with the documentation listed below.
 Conductivity/Resistivity Analyser Model EXA SC202S-P converts the measurement signal of its belonging sensor into a digital asynchronous signal.
 The electrical data for the EXA SC202S-P is the same as for model EXA SC202S-F.

Model EXA SC202S may also be constructed in accordance with the documentation listed below. The modifications concern the design of the circuit boards.

All other data remain unchanged.

Test documentation

		<u>dated</u>
1.	Description P.2, P.24 to P.30, P.33 to P.35, Rev. 2.1 P.1, P.31, P.32, P.36, Rev 2.2)) 23.07.2004
2.	Drawing No. FF1-SC202S-00, P.1, P.2, Rev. 2.4 FF1-SC202S-01, P.2, Rev. 2.1 FF1-SC202S-05, Rev. 2.2 (2 pages) FF1-SC202S-09, Rev. 2.1 (3 pages) FF1-SC202S-10, Rev. 2.1))))) 26.07.2004
	FD1-SC202S-03, P.1 to P.4, Rev. 2.2 FD1-SC202S-03, P.5, Rev. 2.0)) 23.07.2004

Arnhem, 25 August 2004
 KEMA Quality B.V.



C.G. van Es
 Certification Manager