

Type Approval Certificate



This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 12 260 - 98 HH

Company Camille Bauer AG
Aargauerstrasse 7
5610 Wohlen, SWITZERLAND

Product Description Transducer for Power

Type SINEAX P 530 for Active Power
SINEAX Q 531 for Reactive Power

Environmental Category C

Technical Data / Range of Application Power supply: 24 - 60 V or 85 - 230 V AC / DC
Input: 3 - phases 100 V AC up to 690 V AC
Current: 0 - 1 A or 0 - 5 A
Power factor (active): cos. 0.8 - 1 - 0.8
Power factor (reactive): sin. 0.8 - 1 - 0.8
Output: 0 - 2,5 mA to 0 - 20 mA, 4 - 20 mA or 0 - 10 V or 2 - 10 V
Degree of protection: IP 20
DIN - rail snap on connection

Test Standard Regulations for the Performance of Type Tests Part 1, Edition 1997, EMC2

Documents Test report : P 530, Q 531
Circuit diagram: Dossier E 240
Data sheet: P 530,/ Q 531 Lx

Remarks None

Valid until 2013-10-16

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File No. I.D.15

Hamburg, 2008-10-17

Type Approval Symbol



Germanischer Lloyd


Heinz Tobaben


Thomas Reimer

This certificate is issued on the basis of "Guidelines for the Performance of Type Approvals Part 1, Procedure".