L10_13

[0.01] Declaration - Original

[0.02] Model: M250 [0.03] Material No.: M250.2 [0.04] Serial No: 1086

KAESER KOMPRESSOREN

[2.00] EC-/EU-Declaration of Conformity

[2.01] **Product identification:** 7979757

[2.02] **Name and address of the manufacturer:**

KAESER KOMPRESSOREN SE
Carl-Kaeser-Straße 26
96450 Coburg
GERMANY

[2.03] This declaration of conformity is issued under the sole responsibility of the manufacturer.

[2.04] **Object of the declaration:**

[2.05] Description: [2.10] Portable rotary screw compressor

[2.30] Model: M250

[2.31] Material No.: M250.2

[2.32] Serial No.: 1086

[2.33] The object of the declaration described above is in conformity with the relevant Union harmonisation legislation listed below:

2006/42/EC

[3.00] **Machinery Directive** (OJ L 157, 9.6.2006, p. 24-86)

[3.02] In respect to the electrical risks, the safety objectives of the Low Voltage Directive 2014/35/EU according to Annex I No. 1.5.1 of the Machinery Directive 2006/42/EC have been met.

[3.03] Name and address of the person authorised to compile the technical file:

KAESER KOMPRESSOREN SE
Carl-Kaeser-Straße 26
96450 Coburg
GERMANY

2014/30/EU

[5.00] **Electromagnetic Compatibility Directive** (OJ L 96, 29.3.2014, p. 79-106)

[5.01] Standards complied with:

-/-

2014/68/EU

[8.00] **Pressure Equipment Directive** (OJ L 189, 27.6.2014, p. 164-259)

[8.01] The aforementioned product contains an assembly comprising several pieces of pressure equipment.

[8.02] Conformity assessment procedure followed for the assembly:

Module B1

Module D

[8.03] Notified body:

DNV GL AS
Veritasveien 1
1363 Høvik
NORWAY

[0.01] Declaration - Original

[0.02] Model: M250 [0.03] Material No.: M250.2 [0.04] Serial No: 1086

[8.04] Identification No.: 0575

[8.05] Certificate No.: 88288-12HH Module B1
PEDD000000U Module D

[8.06] Description of the pressure equipment constituting the assembly and the corresponding conformity assessment procedures followed:

[8.08] Safety valve	Module: B+D
[8.10] Compr. air cooler	Module: A1
[8.11] Inlet valve	Module: A
[8.21] Centrifugal separator	Module: A
[8.23] Piping	Module: A
[8.28] Min. pressure check valve	Module: A

2000/14/EC

[9.00] **Directive concerning the environmental impact of noise emission in outdoor use of equipment or machinery** (OJ L 162, 3.7.2000, p. 1-78)

[9.01] Conformity assessment according to Annex VI

[9.02] Notified body:

TÜV SÜD Industrie Service GmbH
Westendstraße 199
80686 München
GERMANY

[9.03] Identification No.: 0036

[9.04] Certificate No: OR/000225/051

[9.06] Measured sound power level pursuant to 2000/14/EC, 2005/88/EC and ISO 3744: 98 dB(A)

[9.08] Guaranteed sound power level pursuant to 2000/14/EC, 2005/88/EC and ISO 3744: 100 dB(A)

[9.07] Net installed power: 202,00 kW

[9.08] Name and address of the person who keeps the technical documentation:

KAESER KOMPRESSOREN SE
Carl-Kaeser-Straße 26
96450 Coburg
GERMANY

2011/65/EU

[10.00] **Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment** (OJ L 174, 1.7.2011, p. 88-110)

[10.01] Standards complied with:

EN IEC 63000:2018

[0.01] Declaration - Original

[0.02] Model: M250 [0.03] Material No.: M250.2 [0.04] Serial No: 1086

[0.10] Signed for and on behalf of KAESER KOMPRESSOREN SE:

Coburg
[0.11] Place

15.04.2021
[0.12] Date

Dipl.-Wirtsch.-Ing. Thomas Kaeser
[0.13] Signature / Chairman of Management Board

KAESER KOMPRESSOREN SE
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Fax: +49 9561 640-130
E-Mail: info@kaeser.com
https://www.kaeser.com

Bank information
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BIC: COBADEFFXXX
Deutsche Bank AG, Coburg
IBAN: DE63 7807 0012 0656 6889 00
BIC: DEUTDEMM760
HypoVereinsbank UniCredit Bank AG, Coburg
IBAN: DE33 7832 0076 0001 4312 18
BIC: HYVEDEMM488

Chairman of the Supervisory Board
Dipl.-Ing. (FH) Carl J. Kaeser
Management Board
Dipl.-Wirtsch.-Ing. Thomas Kaeser (Chairman)
Dipl.-Wirtsch.-Ing. T.-M. Viantessi-Kaeser
Registration court Coburg, HRB 5382