

EC Declaration of Conformity

Manufacturer:

CEDIMA® Diamantwerkzeug- und Maschinenbauges. mbH, Lärchenweg 3, D-29227 Celle/Germany

Collection and storage of the technical documentation:

Technical documentation of

CEDIMA® Diamantwerkzeug- und Maschinenbauges. mbH, Siedemeierkamp 5, D-29227 Celle/Germany

Machine description:

Joint cutter **CF·13.3 B / CF·13.3 B-L**

Walk-behind hand-guided for wet cutting in asphalt and concrete as well as similar abrasive construction materials with diamond saw blades from 300 to 500 mm diameter in left or right cutting. Max. saw blade mounting width 13 mm (left and right). Cutting shaft drive via V-ribbed belt from a petrol engine with 8.7 kW rated power. Max. cutting depth 195 mm, progressively and firmly adjustable via frame rocker and threaded rod, water supply via 23 l water container or pressurised water.

Measured sound pressure level: L_{WA} = 107 dB (A)

Guaranteed sound pressure level: L_{WA(d)} = 113 dB (A)

Procedure of conformity evaluation: RL 2000/14 EC, Annex V

Hereby we confirm that in the sense of EC Directive 2006/42/EC, Annex II 1.A dated 2006-05-17 (modifications inclusive) of the European Parliament and the Council

the joint cutter **CF·13.3 B** as of year of manufacturer 2018, **CF·13.3 B-L** as of year of manufacturer 2021

complies with the following harmonised standards and EU Directives:

EN ISO 12100-1, EN ISO 12100-2, EN 13862, EN ISO 14121-1, EN 60204-1, 2000/14/EC

In regard to dangers due to electricity, according to Annex I No. 1.5.1 of the Machinery Directive 2006/42/EC, the protective aims of the Low Voltage Directive 2006/95/EC (formerly 73/23/EEC) are met.

In regard to dangers due to radiation, according to Annex I No. 1.5.10 of the Machinery Directive 2006/42/EC, the protective aims of the EMC Directive 2004/108/EC (formerly 89/336/EEC) are met.

This declaration of conformity immediately becomes invalid if changes are incorporated to the machine which have not been approved by us!



Celle, 2021-09-17



Bob Siemsen (General Manager)