

Prüfprotokoll OGM^{plus}

Model number: 280030
Model description: Washtronic EXACT II Typ2
OGM 020VCFPPKKE11-G1/4I-99-0450-0060
Materials of construction: PVC, FPM, PEEK, ceramic; titan
Signal output (standard): 450 pulses/l
Max. flow rate: 60 l/h

Serial number: 757132 / 52925 / 1004
ECOLAB
Year of manufacture: 2025
Made in Germany by:
Ecolab Engineering GmbH
Raiffeisenstrasse 7
85313 Siegsdorf



Anlaufgrenze 11 [l/h]*
lower measuring range limit

Impulszahl 129 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 22.07.25

Prüfer P3

Prüfprotokoll OGM^{plus}

Model number: 280030
Model description: Washtronic EXACT II Typ2
OGM 020VCFPPKETI-G 1/4-99-0450-0060
Materials of construction: PVC, FPM, PEEK, ceramic; titan
Signal output (standard): 450 pulses/l
Max. flow rate: 60 l/h

Serial number: 757132 / 52925 / 1003

ECOLAB

Year of manufacture: 2025

Made in Germany by:
Ecolab Engineering GmbH
Raiffeisenstrasse 7
83313 Siedsdorf



Anlaufgrenze 11 [l/h]*

lower measuring range limit

Impulszahl 130 [n/min]

pulse rate

bei 18 [l/h]*

at

* = kontinuierlicher Durchfluss / continuous flow

Datum 22.07.25

Prüfer P3

Prüfprotokoll OGM^{plus}

Model number: 260030
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Signal output (standard): 450 pulses/l
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Serial number: 757132 / 52925 / 1002

ECOLAB

Year of manufacture: 2025

Made in Germany by:
Ecolab Engineering GmbH
Raiffeisenstrasse 7
83313 Siegsdorf



Anlaufgrenze 11 [l/h]*

lower measuring range limit

Impulszahl 132 [n/min]

pulse rate

bei 18 [l/h]*

at

* = kontinuierlicher Durchfluss / continuous flow

Datum 22.07.25

Prüfer P3

Prüfprotokoll OGM^{plus}

Model number: 280030
Model description: Washtronic EXACT II Typ2
OGM 020VCFPPKKEI-G1/4I-99-0450-0060
Materials of construction: PVC, FPM, PEEK, ceramic; titan
Signal output (standard): 450 pulses/l
Max. flow rate: 60 l/h

Serial number: 757132 / 52925 / 1001
ECOLAB
Year of manufacture: 2025

Made in Germany by:
Ecolab Engineering GmbH
Raiffeisenstrasse 7
63313 Siegsdorf



Anlaufgrenze 11 [l/h]*
lower measuring range limit

Impulszahl 137 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 22.07.25

Prüfer P3