

Prüfprotokoll OGM^{plus}

Washtronic EXACT II Typ1

PN: 280032

OGM 010VCFPPKKEI-G1/4I-99-0820-0030

Materials of construction:

PVC, FPM, PEEK,
ceramic, titan

Signal output:

820 pulse/l

Max. flow rate:

30 l/h

Prod. code:

494935 / 413 22 / 1001

ECOLAB Engineering GmbH
D-83313 Slegsdorf



Anlaufgrenze 5,5 [l/h]*
lower measuring range limit

Impulszahl 128 [n/min]
pulse rate

bei 9 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 06.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Washtronic EXACT II Typ1

PN: **280032**

OGM 010VCFPKKEI-G1/4I-99-0820-0030

Materials of construction:

PVC, FPM, PEEK,

ceramic, titan

Signal output:

820 pulse/l

Max. flow rate:

30 l/h

Prod. code:

494935 / 41322/1002

ECOLAB Engineering GmbH

D-83313 Siegedorf



Anlaufgrenze 5,5 [l/h]*
lower measuring range limit

Impulszahl 124 [n/min]
pulse rate

bei 9 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 06.04.22

Prüfer **P 410**

Prüfprotokoll OGM^{plus}

Washtronic EXACT II Typ1		
PN: 280032		
OGM 010VCFPKKEI-G1/4I-99-0820-0030		
Materials of construction:	PVC, FPM, PEEK, ceramic, titan	
Signal output:	820 pulse/l	
Max. flow rate:	30 l/h	
Prod. code:	494935 / 41322 / 1003	
ECOLAB Engineering GmbH D-83313 Siegedorf		

Anlaufgrenze 5,5 [l/h]*
lower measuring range limit

Impulszahl 117 [n/min]
pulse rate

bei 9 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 06.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Washtronic EXACT II Typ1

PN: 280032

OGM 010VCFPKKETI-G1/4I-99-0820-0030

Materials of construction:

PVC, FPM, PEEK,

ceramic, titan

Signal output:

820 pulse/l

Max. flow rate:

30 l/h

Prod. code:

494935 / 41322 / 1004

ECOLAB Engineering GmbH

D-83313 Siegsdorf



Anlaufgrenze 5,5 [l/h]*
lower measuring range limit

Impulszahl 127 [n/min]
pulse rate

bei 9 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 06.04.22

Prüfer P 410