

Prüfprotokoll OGM^{plus}

Oval gear meter type 2

PN: **280003**

OGM 020VCFPPKKEI-G1/4i-99-0450-0060

Materials of construction:

PVC, FPM, PEEK,
ceramic, titan

Signal output:

450 pulse/l

Max. flow rate:

60 l/h

Prod. code:

495905 / 217 22 / 1001

ECOLAB Engineering GmbH

D-93313 Slegsdorf



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

Impulszahl 134 [n/min]
pulse rate


bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2		
PN: 280003		
OGM 020VCFPPKKEI-G1/4i-99-0450-0060		
Materials of construction:	PVC, FPM, PEEK,	
	ceramic, titan	
Signal output:	450 pulse/l	
Max. flow rate:	60 l/h	
Prod. code:	495905 / 217 22 / 1002	
ECOLAB Engineering GmbH		
D-83313 Siegsdorf		

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

Impulszahl 133 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2

PN: **280003**

OGM 020VCFPPKKEI-G1/4i-99-0450-0060

Materials of construction:

PVC, FPM, PEEK,
ceramic, titan

Signal output:

450 pulse/l

Max. flow rate:

80 l/h

Prod. code:

495905 / 217 22 / 1003

ECOLAB Engineering GmbH

D-83313 Slegsdorf



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

Impulszahl 133 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2
PN: **280003**
OGM 020VCFPPKKEI-G1/4i-99-0450-0060
Materials of construction: PVC, FPM, PEEK, ceramic, titan
Signal output: 450 pulse/l
Max. flow rate: 60 l/h
Prod. code: 495905 / 21722 / 1004
ECOLAB Engineering GmbH
D-83313 Siegedorf

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

Impulszahl 136 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.06.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2

PN: **280003**

OGM 020VCFPKKEI-G1/4i-99-0450-0060

Materials of construction:

PVC, FPM, PEEK,
ceramic, titan

Signal output:

450 pulse/l

Max. flow rate:

60 l/h

Prod. code:

495905 / 21722 / 1005

ECOLAB Engineering GmbH

D-83313 Siegedorf



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

Impulszahl 134 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.06.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2		
PN: 280003		
OGM 020VCFPPKETI-G1/4i-99-0450-0060		
Materials of construction:	PVC, FPM, PEEK,	ceramic, titan
Signal output:	450 pulse/l	
Max. flow rate:	60 l/h	
Prod. code:	495905 / 217 22 / 1006	
ECOLAB Engineering GmbH		
D-83313 Siegedorf		

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

Impulszahl 128 [n/min]
pulse rate

bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2	
PN: 280003	
OGM 020VCFPPKKEI-G1/4i-99-0450-0060	
Materials of construction:	PVC, FPM, PEEK, ceramic, titan
Signal output:	450 pulse/l
Max. flow rate:	60 l/h
Prod. code:	495905 / 217 22 / 1007
ECOLAB Engineering GmbH	
D-83313 Siegsdorf	

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

Impulszahl 131 [n/min]
pulse rate


bei 18 [l/h]*
at

* = kontinuierlicher Durchfluss / continuous flow

Datum 27.04.22

Prüfer P 410

Prüfprotokoll OGM^{plus}

Oval gear meter type 2		
PN: 280003		
OGM 020VCFPPKKEI-G1/4i-99-0450-0060		
Materials of construction:	PVC, FPM, PEEK,	
	ceramic, titan	
Signal output:	450 pulse/l	
Max. flow rate:	60 l/h	
Prod. code:	495905 / 217 22 / 1008	
ECOLAB Engineering GmbH		
D-83113 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 27.06.22

Prüfer P 410