

# Prüfprotokoll OGM<sup>plus</sup>

Oval gear meter PLUS 01200

PN: **10240556**



OGM PLUS 01200VCEPPKKE-G3/4I-99-0005m-P

materials of construction: PVC, EPDM, PEEK, ceramic

signal output (standard): 5,0 ml/pulse, 200 pulses/l

max. pump size: 120 / 144 l/h (50/60Hz)

semiconductor junction: PNP

Year/Prod. code: 2025 / 747077 / 40325 / 1001

ECOLAB Engineering GmbH  
D-83113 Slegsdorf  
Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 108 [n/min]  
pulse rate



bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

# Prüfprotokoll OGM<sup>plus</sup>

Oval gear meter PLUS 01200		
PN: 10240556		
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materials of construction:	PVC, EPDM, PEEK, ceramic	
signal output (standard):	5,0 ml/pulse, 200 pulses/l	
max. pump size:	120 / 144 l/h (50/60Hz)	
semiconductor junction:	PNP	
Year/Prod. code:	2025 / 747077 / 40325 / 1002	
ECOLAB Engineering GmbH D-63313 Siedsdorf Made in Germany		

Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 118 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

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semiconductor junction: PNP

Year/Prod. code: 2025 / 747077 / 40325 / 1003

ECOLAB Engineering GmbH  
D-83313 Siegedorf  
Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 115 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

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max. pump size: 120 / 144 l/h (50/60Hz)

semiconductor junction: PNP

Year/Prod code: 2025 / 747077 / 40325 / 1004

ECOLAB Engineering GmbH

D-83313 Siedsdorf

Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 120 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

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semiconductor junction: PNP  
Year/Prod. code: 2025 / 747077 / 40325 / 1005

ECOLAB Engineering GmbH  
D-83313 Slegsdorf  
Made in Germany

Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 113 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

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semiconductor junction: PNP

Year/Prod. code: 2025 / 747077 / 40325 / 1008

ECOLAB Engineering GmbH  
D-83113 Slegsdorf  
Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 117 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

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signal output (standard): 5,0 ml/pulse, 200 pulses/l

max. pump size: 120 / 144 l/h (50/60Hz)

semiconductor junction: PNP

Year/Prod. code: 2025 / 747077 / 40325 / 1007

ECOLAB Engineering GmbH  
D-83313 Siegsdorf  
Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 112 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3

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semiconductor junction: PNP

Year/Prod. code: 2025 / 747077 / 4.03.25 / 1008

ECOLAB Engineering GmbH

D-83313 Slegsdorf

Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 119 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

Prüfer P3



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semiconductor junction: PNP

Year/Prod. code: 2025 / 747077 / 4.03.25 / 1009

ECOLAB Engineering GmbH  
D-83313 Slegsdorf  
Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 111 [n/min]  
pulse rate

bei 35 [l/h]\*  
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Year/Prod. code: 2025 / 747077 / 40325 / 1010

ECOLAB Engineering GmbH  
D-83313 Siegsdorf  
Made in Germany



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Impulszahl 120 [n/min]  
pulse rate

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Made in Germany

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D-83313 Siegsdorf  
Made in Germany



Anlaufgrenze 20 [l/h]\*  
lower measuring range limit

Impulszahl 109 [n/min]  
pulse rate

bei 35 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 22.01.25

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