

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
Model description: Oval Gear Meter PLUS 00112  
OGM PLUS 00112VCFPPVKE-G1/8i-99-0001m-P

Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1001

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
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Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1002

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer 421

# Prüfprotokoll OGM<sup>plus</sup>

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Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1003

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0.8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1.25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714218 / 41723 / 1004

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 20 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1005

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1006

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1007

**ECOLAB**

Year of manufacture: 2023

Made in Germany by:  
Ecolab Engineering GmbH  
Raiffeisenstrasse 7  
85313 Siegsdorf



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1008

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

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Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1009

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 20 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

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Serial number: 714216 / 41723 / 1010

**ECOLAB**  
Year of manufacture: 2023

Made in Germany by:  
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Raiffeisenstraße 7  
83313 Siegsdorf



Anlaufgrenze 0.8 [l/h]\*  
lower measuring range limit

Impulszahl 20 [n/min]  
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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1011  
Made in Germany by:  
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Raiffeisenstrasse 7  
83313 Siegsdorf

**ECOLAB**

Year of manufacture: 2023



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
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Serial number: 714216 / 41723 / 1012

**ECOLAB**  
Year of manufacture: 2023

Made in Germany by:  
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Raiffeisenstrasse 7  
83313 Siegsdorf



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1013

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
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Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1014  
Made in Germany by:  
Ecolab Engineering GmbH  
Raiffeisenstrasse 7  
83313 Siegsdorf

**ECOLAB**

Year of manufacture: 2023



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1015

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 20 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

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Signal output (standard): 1,0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1016

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 2023



# Prüfprotokoll OGM<sup>plus</sup>

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Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714218 / 41723 / 1017

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 23 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

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Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1018

**ECOLAB**<sup>®</sup>  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
Model description: Oval Gear Meter PLUS 00112  
OGM PLUS 00112VCFPPVKE-G1/8i-99-0001m-P

Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 m/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714218 / 41723 / 1019

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
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OGM PLUS 00112VCFPPVKE-G1/8i-99-0001m-P

Materials of construction: PVC, FKM, PVDF Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1020

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 20 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
Model description: Oval Gear Meter PLUS 00112  
OGM PLUS 00112VCFPPVKE-G1/8i-99-0001m-P

Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1021

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
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OGM PLUS 00112VCFPPVKE-G1/8i-99-0001m-P

Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1022

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1023

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1024

**ECOLAB**

Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421



# Prüfprotokoll OGM<sup>plus</sup>

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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1025

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

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Prüfer P 421

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Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1026

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1027

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 22 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1028

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

# Prüfprotokoll OGM<sup>plus</sup>

Model number: 280141  
Model description: Oval Gear Meter PLUS 00112  
OGM PLUS 00112VCFPPVKE-G1/8i-99-0001m-P

Materials of construction: PVC, FKM, PVDF, Ceramic  
Signal output (standard): 1.0 ml/pulse, 1000 pulses/l  
Max. pump size: 11.2 / 13.5 l/h (50/60 Hz)  
Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1029

**ECOLAB**  
Year of manufacture: 2023

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



Anlaufgrenze 0,8 [l/h]\*  
lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 421

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Semiconductor junction: PNP  
Serial number: 714216 / 41723 / 1030

**ECOLAB**  
Year of manufacture: 2023

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



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lower measuring range limit

Impulszahl 21 [n/min]  
pulse rate

bei 1,25 [l/h]\*  
at

\* = kontinuierlicher Durchfluss / continuous flow

Datum 03. Mai 2023

Prüfer P 42