



## CONTAINER APPENDIX

HOLDER OF DOCUMENT:

**Europak Oy**

**APPENDIX NO.:** 88CR40-88/01  
**TEST LABORATORY:** NET AS  
**TEST PERFORMED BY:** Therese Rummelhoff  
**CONTROLLED BY:** Rune Fink  
**MANUFACTURER CLOSURE:** Emballator Växjö AB, Smedjegatan 8, SE-35246 Växjö, Sweden  
**MANUFACTURER CONTAINER:** Europak OY, Pieni teollisuuskatu 9, FI-02920 ESPOO, Finland  
**APPROVAL:** The child-resistant packaging is designed to be reclosable, ensuring safety for children while remaining easy for adults to open and use.

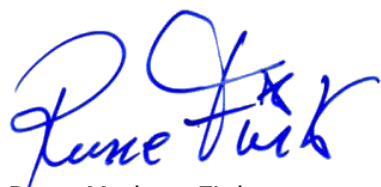


**This appendix is only valid with a valid version of the certificate**

**TEST STANDARD:** All tests are performed in accordance with NET accredited test method ATM003. The test method is accredited in accordance with NS-EN ISO/IEC 17025:2017 approved by Norsk Akkreditering and according to NS-EN ISO 8317:2015 and NS-EN ISO 13274:2013.



FIRST EVALUATION DATE: **20.11.2024**      VALID UNTIL: **30.11.2029**



Rune Madsen Fink  
 Control Officer  
 BREVIK, NORWAY, 18.12.2024  
 NET Emballasje- og Produkttesting AS  
 Certification

Tested package	Name	Part/drawing #	Volume	Material	Comments
Container	Fackværksdunk	PR 2304	5 L	HDPE	Blow molded
CR closure	40-255/901G	12436	-	HDPE	Injection molded
Gasket 1		Wad	-	EPE PET	Cast film
Gasket 2		Wad	-	EPE ALU	Cast film





**CERTIFICATE NO.: NET16CRUN40-255/901G/ALU**  
**CHILD-RESISTANT PACKAGING**

HOLDER OF CERTIFICATE:  
**Emballator Växjö AB, Sweden**

**MANUFACTURER:** Emballator Växjö AB, Smedjegatan 8, 35246 Växjö, Sweden  
**CHILD RESISTANT CLOSURE:** 16CRUN40-255/901G/ALU  
**ON VERIFIED CONTAINER:** Emballator Mellerud AB, 5 L



**TEST STANDARD:**

An evaluation of the test results has been done in accordance with NET test method ATM003. The test method is accredited in accordance with NS-EN ISO/IEC 17025:2017 approved by Norsk Akkreditering. The child-resistant closure is designed for reclosable packages, as child resistant and suitable for adults according to NS-EN ISO 8317:2015 and all the test results are within the given tolerance range.

**TEST LABORATORY:**  
**ANALYSIS:**

NET AS, Norway

Containers with a valid appendix, combined with 40-255/901G/ALU, are confirmed as child-resistant and suitable for adults.

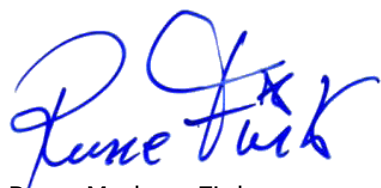
**VALIDITY:**

This certificate is effective together with a valid appendix from NET for the actual container. The certificate is valid until expire date as long as no modifications are made to package, the material, the dimensions or the closure system.

DATE OF CERTIFICATION: **16.06.2025**

CERTIFICATE IS VALID UNTIL:

**30.11.2029**



Rune Madsen Fink  
Control Officer  
BREVIK, NORWAY 16.06.2025  
NET Emballasje- og Produkttesting AS  
Certification

**DOCUMENTS BASED UPON FOR APPROVAL:**

Report id.	Date	Issued by	Scope
NET16CR-40-255/901G/ PET	25.11.2024	NET	Type testing
NET16CR-40-255/901G/ ALU	03.09.2024	NET	Wad





**CERTIFICATE NO.: NET16CRUN40-255/901G/PET  
CHILD-RESISTANT PACKAGING**

HOLDER OF CERTIFICATE:  
**Emballator Växjö AB, Sweden**

**MANUFACTURER:** Emballator Växjö AB, Smedjegatan 8, 35246 Växjö, Sweden  
**CHILD RESISTANT CLOSURE:** 16CRUN40-255/901G/PET  
**ON VERIFIED CONTAINER:** Emballator Mellerud AB, 5 L



**TEST STANDARD:**

An evaluation of the test results has been done in accordance with NET test method ATM003. The test method is accredited in accordance with NS-EN ISO/IEC 17025:2017 approved by Norsk Akkreditering. The child-resistant closure is designed for reclosable packages, as child resistant and suitable for adults according to NS-EN ISO 8317:2015 and all the test results are within the given tolerance range.

**TEST LABORATORY:  
ANALYSIS:**

NET AS, Norway

Containers with a valid appendix, combined with 40-255/901G/PET, are confirmed as child-resistant and suitable for adults.

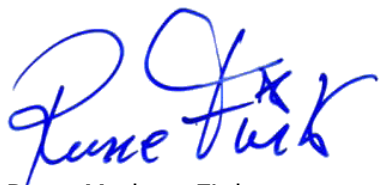
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CERTIFICATE IS VALID UNTIL:

**30.11.2029**



Rune Madsen Fink  
Control Officer  
BREVIK, NORWAY 16.06.2025  
NET Emballasje- og Produkttesting AS  
Certification

**DOCUMENTS BASED UPON FOR APPROVAL:**

Report id.	Date	Issued by	Scope
NET16CR-40-255/901G/ PET	25.11.2024	NET	Type test

