PRODUCT APPROVAL OF PACKAGING FOR TRANSPORTATION OF DANGEROUS GOODS

CERTIFICATE NO.: NET1003A

Holder of certificate: Peterson Emballasje AS

Manufacturer:

Peterson Emballasje AS
Postboks 40, (Olav Haraldssonsgt. 99)
N-1701 Fredrikstad
NORWAY

Product:

Packaging code	Description	Drawings	Material
4G	Fibreboard box	Type 0201	BB 36 bc

Closing mechanism:

Closure type	Producer	Product name	Mechanism
Staples	Joseph Kihlberg	nr. 561/15	4 staples in bottom, 4 staples in top

Inner packaging:

Type	Quantity	Producer	Product name	Volume, ml	Packaging weight, g
Glas bottle	10	PLM Moss	2410	100	94
Glas bottle	2	Spessart	4261-005	500	269
Glas bottle	1	Spessart	4263-005	1000	493
inner cushioning, Vermekulit in plastic bag					

Photo:



Dimensions:

Packaging weight, g	Height, mm	Width, mm	Length, mm
479	271	165	180

Marking on packaging: **4G/X3/S/YR/N/NET1003A – ID**

"YR" to be replaced with the two last digits of the year.
"ID" to be replaced by any identification as decided by the manufacturer.

Nordisk Emballasje Testing AS
Foretaksnr.: 990 793 840
Blekebakkvegen 45
N-3950 Brevik
Telefon: +47 900 17025
www.net17025.com

Approval:

NET issues the certification on described product according to delegated authority from Norwegian Directorate for Civil Protection and Emergency Planning (DSB):

Legal regulations on Transportation of Dangerous Goods on road and railway § 11-1, 7th segment.

Regulations based upon for approval:

ADR, European Agreement concerning the International Carriage of Dangerous Goods by Road.
RID, International Regulations on Transport of Dangerous Goods by Rail.
COTIF, Convention concerning International Carriage by rail.
UN Recommendations on the Transport of Dangerous Goods.
IMDG, International Maritime Dangerous Goods Code, for sea transport.
ICAO Technical Instructions for the Safe Transport of Dangerous Goods by Air.
IATA Dangerous Goods Regulations, for the air transport.

Approval is valid for:

Packaging groups	**Content**	**Max. gross weight, kg**
I,II and III	Solid substances in inner packaging with cushioning material that do not adversely affect the packaging materials.	3
Inner containers have been tested for hydraulic pressure test according to IATA/DGR and ICAO-TI		

Basis for certification: Re-newing approval

Documents based upon for approval:

Report id.	**Date**	**Issued by**	**Scope**
96H60133	03.09.1996	SP	Type approval

Porsgrunn: **15.01.2008** **Certificate is valid until:** **31.01.2013**

Geir Morten Johansen
Certification Officer

Rune Madsen Fink
Control Officer

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