



# PRODUCT APPROVAL OF PACKAGING FOR TRANSPORTATION OF DANGEROUS GOODS CERTIFICATE NO.: NETO706B

# HOLDER OF CERTIFICATE:

**Greif Norway AS** 

MANUFACTURER: Greif Norway AS, Titangata 14, N-1630 Gamle Fredrikstad, Norway

MARKING ON PACKAGING: (1) 1A1/X/250/YR/N/NET0706B - 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.

# **PRODUCT:**

Packaging code	Description	Material
1A1	Steel drums, non-removable head	Steel Sheet DC 01

# **CLOSING MECHANISM:**

Closure type	Producer	Drawings	Material	Gasket	Torque
2" Bung	Tri-Sure	TSN-925089	Steel	PE / EPDM /	20 Nm
				Nitril	
3/4" Bung	Tri-Sure	TSN-925096	Steel	PE / EPDM /	15 Nm
				Nitril	
2" Bung	Tri-Sure	TSF-504622	Plastic	PE	20 Nm
3/4" Bung	Tri-Sure	TSF-504950	Plastic	PE	15 Nm







# **DIMENSIONS:**

Volume, I	Height, mm	Diameter, mm	Head / Body /	Drawings
			Bottom, mm	
217	880	585	1.0 / 0.9 / 1.0	S 217 C - 002

Telephone: +4-7 900 17025 E-mail: info@net17025.com Web: www.net17025.com VAT No.: 990 793 840 Bank account: 6250.05.22351 GPS: 59°03'25" N 9°40'70" E



#### APPROVAL:

NET issues the certification on described product according to delegated authority from Norwegian Directorate for Civil Protection and Emergency Planning (DSB): Legal regulations for Transportation of Dangerous Goods on road and railway - 06/6950-7/BJRU.

#### **REGULATIONS BASED UPON FOR APPROVAL:**

UN Recommendations on the Transport of Dangerous Goods.

ADR, European Agreement concerning the International Carriage of Dangerous Goods by Road.

RID, International Regulations on Transport of Dangerous Goods by Rail.

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:**

The packaging is valid for packaging group I, II and III containing liquid substances that do not adversely affect the packaging materials.

Content	Max. relative density	Max. vapour pressure, kPa at +50°C
Liquid	1.2	200

### **DOCUMENTS BASED UPON FOR APPROVAL:**

Report id.	Date	Issued by	Scope
92M12169	16.03.1993	SP	Technical evaluation
BRA99AAAAB8	16.03.1993	DNV	Type approval
NET0336B	15.04.2011	NET	Type approval
NET03T15	27.02.2012	NET	Type approval /
			Technical Evaluation

LERUM, SWEDEN 02.07.2014 CERTIFICATE IS VALID UNTIL: 31.07.2019

Susanne E. Dalhberg Certification Officer

Rune Madsen Fink

Control Officer

Nordisk Emballasje Testing AS Certification

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