



**PRODUCT APPROVAL OF PACKAGING
FOR TRANSPORTATION OF DANGEROUS GOODS
CERTIFICATE NO.: NET0204BZ**

HOLDER OF CERTIFICATE:
RPC Promens AS, Kambo

MANUFACTURER: RPC Promens AS, Kambo, Boks 3054, N-1506 Moss, Norway

MARKING ON PACKAGING:  **1H1/Z/100/YR/N/NET0204B - 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.

The packaging shall also be appropriately marked with the month of the manufacture.

PRODUCT:

Packaging code	Description	Product # / Drawing	Material
1H1	Plastics drums, non-removable head	9003/B-30389 and 9029/B-30512	PET, Ramapet N180

CLOSING MECHANISM:

#: Closure type	Producer	Drawings	Material	Gasket	Torque
1:CR-Screw cap	ERACO	28-586	HDPE/PP	none	2 Nm
2:CR-Screw cap	ModulPac AB	28B	HDPE	none	2 Nm
3:CR-Screw cap	ModulPac AB	28BPP	HDPE	none	2 Nm
4:CR-Screw cap	ModulPac AB	28BI, with Jet device	HDPE	none	2 Nm



DIMENSIONS:

Packaging weight, g	Volume, l	Height, mm	Diameter, mm	Neck size, mm
35	1.0	252	82	28

APPROVAL:

The certificate is valid for a maximum of five years, provided no modifications have been made to the packaging design, materials, dimensions, closure system or manner of construction. To ensure validation of the certificate, check the NET website.

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:

Permeability test has been carried out according to ADR 6.1.5.7. Compatibility testing has been carried out according to ADR/RID with the content listed below:

Content	Max. relative density	Max. vapour pressure, kPa at +50°C	Packaging group
Terpentine substitute, UN1300	1.0	114	II and III
Gasoline, UN1203	1.0	114	II and III
Diesel fuel, UN1202	1.0	114	III

DOCUMENTS BASED UPON FOR APPROVAL:

Report id.	Date	Issued by	Scope
NET0204B-2	19.01.2012	NET	Type approval
NET02T06	30.07.2012	NET	Type testing

PORSGUNN, NORWAY

31.10.2017 CERTIFICATE IS VALID UNTIL:

31.10.2022


 Geir Morten Johansen
 Certification Officer



 Rune Madsen Fink
 Control Officer

Nordisk Emballasje Testing AS Certification