



PRODUCT APPROVAL OF PACKAGING FOR TRANSPORTATION OF DANGEROUS GOODS CERTIFICATE NO.: NET2701A

HOLDER OF CERTIFICATE: Nammo Raufoss AS

MANUFACTURER:

Brockway Standard (www.bwaycorp.com), 8607 Roberts Drive, Suite 250, Atlanta, GA 30350, USA

MARKING ON PACKAGING:

4A/Y27/S/YR/N/NET2701A - 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	Drawings	Material
4A, steel box	M2A1, Transport Box	298566-dwg v1	Steel, 0.75 mm

CLOSING MECHANISM:

Closure type	Producer	Drawings	Material
Steel lid with hinges	Brockway Standard, USA	298566-dwg v1	Steel





DIMENSIONS:

Packaging weight,	Volume, l	Height, mm	Width, mm	Length, mm
kg				
2.4	6.7	190.5	154.8	305.5



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:

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

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

UN Recommendations on the Transport of Dangerous Goods.

IMDG, International Maritime Dangerous Goods Code, for sea transport.

APPROVAL IS VALID FOR:

The packaging shall always be used according to the requirement of the applicable UN-code and its packaging instruction. The content may not adversaly affect the packaging material.

Content	Max. gross weight, kg	Packaging group	Explosive Judgement
Solid substances	27	II and III	Yes

DOCUMENTS BASED UPON FOR APPROVAL:

Report id.	Date	Issued by	Scope
2079939	04.04.2016	Nammo Test Center	Drop test
NET2701A-ST	04.02.2016	NET	Stacking test

LERUM, SWEDEN

13.04.2016 CERTIFICATE IS VALID UNTIL:

30.04.2021

Susanne E. Dahlberg Certification Officer

Nordisk Emballasje Testing AS Certification

Rune Madsen Fink Control Officer