



**PRODUCT APPROVAL of PACKAGING  
FOR TRANSPORTATION OF DANGEROUS GOODS  
CERTIFICATE NO.: **NET7501A****

HOLDER OF CERTIFICATE:

**DS Smith Kaysersberg, France**

**MANUFACTURER:** BP27, 68240 Kaysersberg, FRANCE

**PRODUCT:**

Packaging code	Description	Product identification	Material
4GW	Plastics box performed as a fiberboard box. Drawing no: 12428A1	Box intended for air bag modules, UN3268. 57.3 l.	Details in report NET7301A.

**CLOSING MECHANISM:**

Box #	Closure type
1	Self-locking



**MARKING ON PACKAGING:**  **4GW/Y26/S/YR/N/NET7501A – ID**

“W”- Polypropylene did not meet the requirement in ADR 6.1.4.12.1  
 “YR”- to be replaced with the two last digits of the year of manufacturing.  
 “ID”- to be replaced by any identification as decided by the manufacturer.

**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.

NET issues the certification on described product according to delegated authority from Norwegian Maritime Directorate (Sjøfartsdirektoratet) – 200705977-4/5367.1.

NET issues the certification on described product according to delegated authority from Norwegian Civil Aviation Authority (Luftfartstilsynet) – 200701524-6/492/JLU.

**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  
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 shall always be used according to the requirements of the applicable UN-code and its packaging instructions. The content shall not adversely affect the packaging material.  
The packaging has been considered and approved for explosives (class M5).

**TESTED PACKAGING:**

Box #	Length	Width	Height	Packaging group	Max. gross weight	Content
1	765 mm	382 mm	196 mm	II and III	26 kg	UN3268

**DOCUMENTS BASED UPON FOR APPROVAL:**

Report id.	Date	Issued by	Scope
NET7301A	29.08.2012	NET	Type testing

LERUM, SWEDEN: **14.11.2012**CERTIFICATE IS VALID UNTIL: **30.11.2017**

Susanne E. Dahlberg  
Certification Officer



Rune M. Fink  
Control Officer

*Nordisk Emballasje Testing AS Certification*