




**PRODUCT APPROVAL OF PACKAGING  
FOR TRANSPORTATION OF DANGEROUS GOODS  
CERTIFICATE NO.: NET6907A**

HOLDER OF CERTIFICATE:  
**MPP Sverige AB**

**4080 kg max**

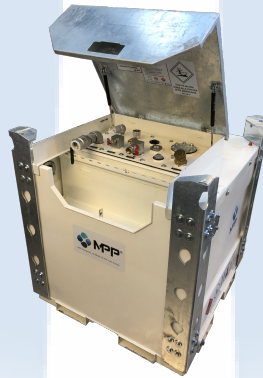


**MANUFACTURER:** MPP Sverige AB, Fjärås Industriväg 17, 43974 Fjärås

**MARKING ON PACKAGING:**  **31A/Y/MYY/N/NET6907A - ID/7345/1664**  
 "MYY" to be replaced with the month and year (last two digits) of manufacture.  
 "ID" to be replaced by the name or symbol of the manufacturer.  
 The packaging shall also be appropriately marked in accordance with ADR 6.5.2.2.

**PRODUCT:**

Packaging code	Description	Material
31A, steel IBCs, for liquids	Transport Tank Compact with "Nose shaped" inner tank	Steel

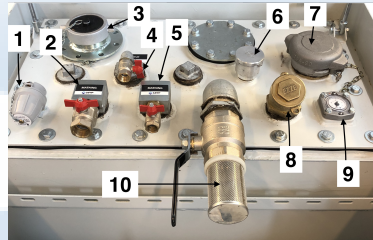


**DIMENSIONS:**

Capacity, l	Length, mm	width, mm	Height, mm	Drawing
1055	1209	1211	1319	MPP-TTC100-0000

**CLOSING MECHANISM:**

Closure type	Producer	Drawings	Material	Gasket
Cover with two hinges	MPP Sverige AB	C3-05 Cover	S235JRG2	-
Cover flange, 100 mm	MPP Sverige AB	C3-02 Inner tank	S235JRG2	Rubber
Manhole cover, 150 mm	MPP Sverige AB	C3-02 Inner tank	S235JRG2	Rubber


**ACCESSORIES:**

Type	Description / Drawing	Producer
Overfilling prevention device	1	Mano Term
Feedcoupling 1"	2	MPP, Itap
Flange with 3" cap	3	MPP, Suyash Global (cap)
Return 1/2"	4	MPP, Itap
Feedcoupling 1/2"	5	MPP, Itap
Pressure vacuum vent	6	Ridart
Vent 3"	7	Ridart
Feedcoupling 2"	8	Ezze
Volumegauge	9	Rochester
Ballvalve for venting with strainer	10	Hydroscand , Genebre (Strainer)

**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.

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

**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.

**APPROVAL IS VALID FOR:**

The IBC is valid for packaging group II and III.

The maximum degree of filling for gasoline and diesel are listed as volume in liter for the three different sizes of the IBC (94% of brimful at 15 °C).

The following test are performed and approved: Top- and bottom lift- , drop-, leakness-, internal pressure-, stacking- and vibration test.

The IBC shall always be used according to the requirements of the applicable UN-code and its packaging instructions.

Content	Max. relative density	Degree of filling 94%	Degree of filling 95%	KG, Max. gross mass / Tare weight, kg	Pressure test, kPa
Liquids	1.0	991	1002	1665 / 631	200

**DOCUMENTS BASED UPON FOR APPROVAL:**

Report id.	Date	Issued by	Scope
NET6904A	17.04.2020	NET	Type test top and bottom lift
NET6907A	04.06.2020	NET	Type approval

**TEST STANDARD:**

All tests are performed in accordance with NET accredited test method ATM001. The test method is accredited in accordance with ISO17025 approved by Norsk Akkreditering and based upon ISO16495.



BREVIK, NORWAY

**05.11.2020** CERTIFICATE IS VALID UNTIL:

**30.11.2025**


 Geir Morten Johansen  
 Certification Officer



 Rune Madsen Fink  
 Control Officer

*Nordisk Emballasje Testing AS Certification*