

Product approval

CERTIFICATE NO.: NET570P01

Holder of certificate: AllMaritim AS, Norway

Producer: NOPRO AS
Merdeveien 8
N-3676 Notodden
NORWAY

Product: IBC SpillSaver™; filling funnel developed for use on Composite IBC containing hazard chemicals.

Identification: Drawing, Trakt til IBC 1000, 02.02.2012. Weight 8.5 kg

Dimensions: 1207*1107*250 mm

Test laboratory: Nordisk Emballasje Testing AS, Norway

Test standard: ITP-206.V1

The product approval is based on an evaluation of three samples of the above-described product. The test results relate only to the items tested.

Test report: NET570T01

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Porsgrunn 16.10.2013



**Nordisk Emballasje Testing AS
Certification**

Certified by:



Rune Madsen Fink
Managing Director

APPENDIX TO CERTIFICATE NET570P01

Considering usage in both hot and cold environment, this product has been evaluated and tested by NET. The SpillSaver™ has not been exposed for chemicals but the test criteria have been set to what have been considered as tough use in Nordic climate.

The following tests have been performed:

Test description	Temperature	Result
Drop test of Steel drum 200 kg – on to the SpillSaver™; 0.5 m	23°C	OK, no visual damage
Drop test of Steel drum 200 kg – on to the SpillSaver™; 0.5 m	- 20°C	OK, no visual damage
Hitting by fork on a Forklift, 275 Joule	23°C	OK, no visual damage
Hitting by fork on a Forklift, 275 Joule	-20°C	OK, no visual damage
3 point deflection test, 250 kg	23°C	OK, no visual damage

For a view of the chemical resistance look up Veersalis: "Polyethylene and EVA Resistance to Chemicals" for LLDPE. The table is intended only as general guide. Specific end use application, part design and or conditions of use may have added effects on part performance in a particular chemical environmental.

