



User Instructions for: 2787

ENGLISH



Service instructions

The lifting bags may only be used for lifting items/luggage and may only be used when the following conditions are complied with:

Warning: Please notice that any failure to follow the instructions in this manual can cause severe injury to you and/or your colleagues.

- This lifting bag is produced and tested according to EN 1492-1 and ISO 21898.
- Lifting bags designed for the USA are also produced and tested according to ASME B30.9.
- If the product is used as intended for, the product will last for a maximum of 96 months (8 years) from the production date, this is split into an optional 0-36 months of storage life before taken to use, followed by 60 months (5 years) from the first day of use.
- The bags must have a fixed label with a marking/sticker showing the date of the latest authorized inspection. Please refer to the production date if the label does not show date for latest inspection or is unreadable. Bags without a label must not be used.
- The bags have to undergo authorized/certified service inspections every 6-12 months depending on local/national guidelines and regulations.
- The inspection has to be performed by an approved and certified inspector or supplier.
- The inspector must keep a record proving the bag was inspected and approved for further use. This record must be kept for 5 years.
- Find the list of approved suppliers on the website: **www.emg.dk - Service Facilities**



General safety notes - Before, during and after use

Perform an inspection before use:

- Check if the bag has undergone a service check within the last 6 or 12 months (according to national regulations).
- Check for damages. The bag must not have any holes.
- Check for any signs of stress, overload and material degradation.
- Never exceed the allowed WLL of the loads.
- Inspect for wear and tear, and do not use the tool bag if there is any doubt of the integrity of the bag.
- The material must not be damp (except water).
- The material must not be exposed to oil, chemicals or any other fluids (except water).

Placing the items/luggage in the bag:

- No sharp objects. Unless the object is adequately protected to prevent damages to the tool bag.
- All fluids must be in a suitably sealed container.
- Lifting bags without protective bottom covers shall never be dragged on the ground. They must always be lifted clear of the ground when transported.

After use:

- Keep the bag in a dry place out of the sun.
- If the bag becomes wet during use, place it in a well ventilated and dry area so it is dry before next use.
- Inspect for any damages and/or leakage of containerised fluids. All leaked fluids, except water, must be washed-out immediately.

General Safety Notes:

- When maneuvering the bag under lifting operations, use the handling straps on the side of the bag.
- Before releasing the lifting hook, please ensure the bag is on a secure base, so the bag cannot fall or tip and release the contents.
- For prolonged lifting or lifting under windy conditions, use of anti-rotation line is recommended.
- Never walk or pass under a lifted load/tool bag.
- Never modify the bag and never exceed the WLL (working load limit) of the lifting bag.
- Never expose the bag to shock-loading.
- Never expose the bag to naked flames.
- Never expose the bag to temperatures above 100°C / below -40°C.



Maximum load per 100 cm²

2787: 5,2 KGS



Example of EMG label

SERIAL NO.: 4272 2001 0001	MANUFACTURER : EUROPEAN MERCHANDISE GROUP A/S SKAGERRAKVEJ 1, 6715 ESBJERG N, DENMARK, EUROPE WWW.EMG.DK PHONE: +45 70 23 15 85		 European Merchandise Group A/S  FIND THE USER INSTRUCTIONS ON WWW.EMG.DK	 SERIAL NO. 4272 2001 0001	INSPECTION DATE		 European Merchandise Group A/S EUROPEAN MERCHANDISE GROUP A/S SKAGERRAKVEJ 1, 6715 ESBJERG N, DENMARK, EUROPE WWW.EMG.DK PHONE: +45 70 23 15 85	WLL	500 KGS	SAFETY FACTOR 6:1	SERIAL NO.	4272 2001 0001	TEST CERT. NO. I414772	TEST CERT. DATE 2020-01-10	TEST HOUSE KIWA INSPECTA A/S	TEST STANDARD ISO 21898:2005	FIBC CLASS HEAVY-DUTY RE-USE	PROD. DATE 01 / 2020	HANDLING RECOMMENDATION:  NO OIL OR CHEMICAL SPILL  NO SHARP EDGES  CONSULT THE USER INSTRUCTION ON WWW.EMG.DK WE ARE NOT RESPONSIBLE FOR ANY DAMAGE IN CASE OF MISHANDLING	FIRST YEAR OF USE										
	MODEL	: 4272																												2022
	SERIAL NUMBER	: 4272 2001 0001																												2023
	PRODUCTION DATE	: 01 / 2020																												2024
	WEBBING MATERIAL	: POLYAMIDE																												2025
	SLING LENGTH	: 1,5 / 3 M																												2026
	WEIGHT OF BAG	: 11,5 KGS																												2027
	WORKING LOAD LIMIT	: 500 KGS																												2028
	SAFETY FACTOR	: 7:1																												2029
	STANDARD	: EN 1492-1																												

Label for EN 1492-1

Label for ISO:21898

1



- » Make sure the bottom cover is attached properly to the velcro around the bag and the securing straps are guided through the holes in the cover.

2



- » Make sure that the bottom plate is ALWAYS placed inside the bottom of the bag during hoist.
- » This plate helps strenghtening the bag and offer optimal weight distribution.

3



- » Open the bag and insert the needed content.
- » Make sure that all sharp edges are protected as these potentially will cut through the fabric and cause accidents.
- » Upright plastic inserts can be used to remedy this problem, if available.

4



- » Close the bag by folding the upper part around the plastic strip.
- » The top of the bag must be folded at least **3 times**.

5



- » Both lifting eyes are now gathered and bent towards yourself. The bag is now ready for proper hoisting.
- » In order to hoist the bag properly use the lifting straps on the top of the bag, indicated by the green hook.
- » It is permitted to use a carabine hook between the lifting hook and the lifting strap.

6



- » For using the bag as a back pack, pull out the shoulder straps from the zipper pocket in the top of the bag.
- » Afterwards attach the two hooks to the eyes on the bottom of the bag.

7



- » The bag is now usable as a back pack.
- » The shoulderstrap **MUST** be detached before hoist!

8

**WARNING:**

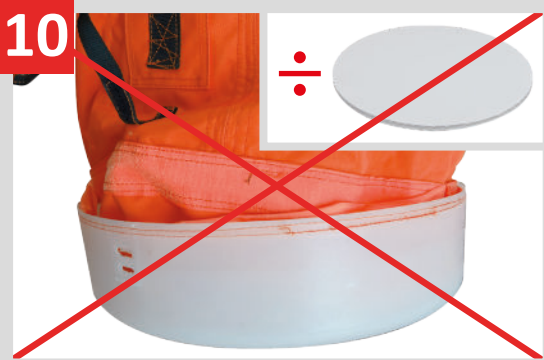
- » The bag must NEVER be hoisted in the various handling levers.

9

**WARNING:**

- » The bag must NEVER be hoisted in only one webbing sling.
- » The bag **MUST** be closed completely before it is allowed to be hoisted.
- » The bag must NEVER be overfilled.

10

**WARNING:**

- » The bag must NOT be hoisted if the bottom cover is not mounted correctly.
- » The bag must NOT be hoisted without the bottom plate inside the bottom.



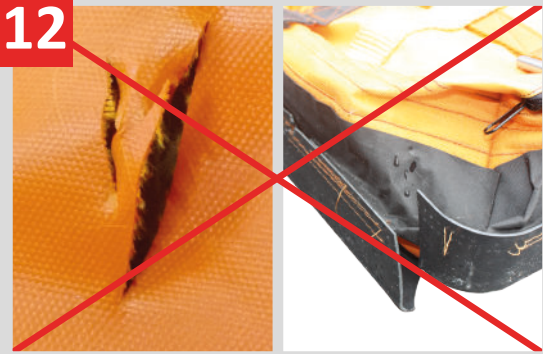
11



WARNING:

- » The shoulderstrap **MUST** be detached before hoist.

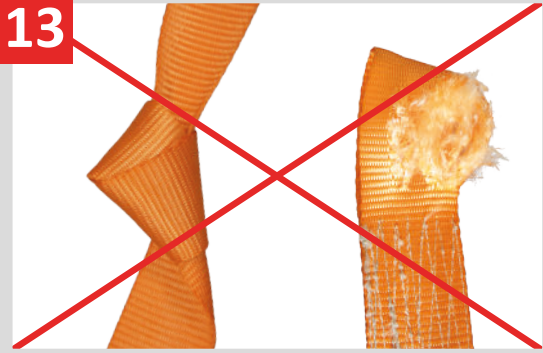
12



WARNING:

- » The bag must **NOT** be hoisted in case of holes or similar damages to the fabric.

13



WARNING:

- » The bag must not be hoisted in case of knots or similar modifications to the webbing slings.
- » The lifting eyes must not be used in case of heavy wear or other damages which can affect the strength of the slings.