Preface

Welcome to CMP and the Port of Malmö!

When calling upon us, it is possible to dispose of waste generated onboard since the last port of call. In this manual, you can find which types of waste you can dispose of and where. This is done under no special fee. To ensure that we can receive your waste we need a 24-hour notice. All notices are made to havnekontor@cmport.com and the paper form http://www.cmport.com/port-info/rules-and-regulations on our website is to be used.

For a view of where the waste collection points are located, please see the map on our website.

If you have any questions or comments regarding waste issues, please feel free to contact the Maritime services by sending an e-mail to havnekontor@cmport.com.

Thank you for helping us achieve a cleaner environment.
## TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>MATERIAL</th>
<th>VERSION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. General waste</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.1 Combustible Waste</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.2 Glass, Coloured</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.3 Glass, Uncoloured</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.4 Hard and Soft Plastic Packaging Material</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.5 Mixed Scrap Metal</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.6 Paper, Corrugated</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.7 Paper, Office</td>
<td>1-2016</td>
</tr>
<tr>
<td>1.8 Paper Packaging Material</td>
<td>1-2016</td>
</tr>
<tr>
<td>2 Hazardous waste</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.1 Absorbents &amp; Oily solids</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.2 Aerosols (Spraycans)</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.3 Electronics Waste</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.4 Fluorescent Tubes</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.5 Fireworks, Warningflares And Distress Signal Rockets</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.6 Lead-Acid Batteries</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.7 Light Bulbs &gt;60 CM</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.8 Other Chemicals</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.9 Paint Waste</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.10 Pharmaceuticals</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.11 Small batteries</td>
<td>1-2016</td>
</tr>
<tr>
<td>2.12 Waste Oil</td>
<td>1-2016</td>
</tr>
</tbody>
</table>
Combustible waste constitutes fuel for the production of energy.

1.1 COMBUSTIBLE WASTE

Textiles
Rubber waste
Wiping cloths, non-absorbent
Work gloves
Plastic coffee mugs
Soiled corrugated cardboard
Soiled plastic
Snuff cans
Wood
Paper towels
Wax paper, plasticised paper
Envelopes

Objects >75 cm
Chemical waste
Paint cans with contents
Metals
Concrete and bricks
Plasterboard
Porcelain coffee mugs
1.2 GLASS COLOURED

All types of coloured glass containers. Recycled as new containers and insulation.

😊 YES PLEASE

Coloured glass bottles
Coloured glass jars

😊 NO THANKS

Window glass
Mirror glass
Crushed glass
Automotive glass
1.3 GLASS UNCOLOURED

Recycled as container glass or insulation.

😊 YES PLEASE

Uncoloured glass bottles
Uncoloured glass jars

😊 NO THANKS

Window glass
Mirror glass
Crushed glass
Ceramics/porcelain
Laminated glass
Mirror glass
Art glass
Automotive glass
Plastic package materials are placed directly in the designated recycling container. The container is emptied and the materials are recycled via Stena Recycling’s system. The materials are thereafter incinerated.

 saldo 1.4 HARD AND SOFT PLASTIC PACKAGING

Plastic mugs
Styrofoam
Protective plastic for piston rods
Packaging that contains waste

YES PLEASE

Buckets
Plastic jugs
Drums
Jars
Bobbins
Plastic barrels
Bottles
Boxes
Plastic tape
Plastic bags

STENA RECYCLING
1.5 MIXED SCRAP METAL

Mixed scrap metal is inspected, sorted and processed to fulfil the requirements of the steel mills and foundries for quality and purchasing. The scrap metal is thereafter melted down and becomes a new raw material for industry.

😊 YES PLEASE

Diverse scrap metal
Complex scrap metal
Packaging metal
Steel straps
Sheet metal barrels, certified as empty

😊 NO THANKS

Grindings
Hazardous waste
Oil filters
Combustible waste
Electrical waste
Landfill materials
Corrugated cardboard has a wavy intermediate layer. Corrugated cardboard is checked, sorted and baled at a paper recycling facility. Thereafter the bales are transported to mills for the production of new corrugated cardboard.

Corrugated cardboard packaging contains waste from groceries, paints, oils or other contaminants.

Wax-coated corrugated cardboard

Plasticised corrugated cardboard as combustible

Office paper
1.7 PAPER OFFICE

Office paper is checked, sorted and baled at a paper recycling facility. Thereafter the bales are transported to a paper mill where they are used as raw material in paper production.

😊 YES PLEASE

Computer printouts
Copying paper
Brochures
Newspapers
Envelopes
Archival documents

😭 NO THANKS

Corrugated cardboard
Paper mugs
Paper plates
Hard binders
1.8 PAPER PACKAGING MATERIAL

All kinds of paper packaging materials. The material is sorted and baled at a paper recycling facility. Thereafter the bales are transported to mills for the production of new paper material.

😊 YES PLEASE

Corrugated cardboard packaging contains waste from groceries, paints, oils or other contaminants.

Wax-coated corrugated cardboard

Plasticised paper materials as combustible

Office paper

😊 NO THANKS

Paper packaging materials
Absorbents are used in decontamination or cleaning up oil spills, e.g. Absol absorbent, sawdust and drying cloths.

The absorbents are placed in approved packaging. The material is destroyed or recycled as energy through incineration.

Note: No liquids may be placed in the packaging.

**YES PLEASE**

- Oil-contaminated absorbents
- Oil-contaminated drying cloths
- Used Absol absorbent
- Oil-absorbent pads
- Cloths with paint waste
- Oil filters

**NO THANKS**

- Waste oil
- Liquid substances
- Incendiary chemicals
2.2 AEROSOLS (SPRAYCANS)

Used spraycans to be collected in approved containers
The waste is transported to recipient for Destruction.

😊 YES PLEASE
Spraycans with paint
Spraycans with lubricant

😢 NO THANKS
Waste oil
Oily solids
Electronics waste can contain substances such as PCB, PVC or mercury, which are hazardous to our environment.

Stena Technoworld conducts responsible recycling by decontaminating, dismantling and sorting into recyclable and environmentally hazardous by-products in accordance with applicable legislation.

Electronics waste is placed in special transport cages for subsequent transport to Stena Technoworld.

**YES PLEASE**

- Desktop & laptops computers
- Mobile phones
- Displays
- Hard drives
- Printers & electric typewriters
- Electrical kitchen appliances
- TVs, VCRs, DVD players, modems, etc.
- Gaming consoles
- Cameras
- Phones and accessories
- Audio equipment
- Toys – electrical
- Tools – electrical
- Lights

**NO THANKS**

- Fluorescent tubes
- Light bulbs
- Electric motors
- Button cell batteries
2.4 FLUORESCENT TUBES

All types of fluorescent tubes, >60 cm, are placed in the designated packaging.

Handle fluorescent tubes with care so that no mercury is released and so that cutting injuries are avoided. Fluorescent tubes are transported to a facility for recycling.

Fluorescent tubes are gathered and transported in approved packaging.

😊 YES PLEASE

Fluorescent tubes >60 cm

Street lighting lamps
Low-energy lamps
Light bulbs
Neon tubes

😊 NO THANKS
Fireworks, warning flares and distress signal rockets contain highly flammable materials and must be correctly processed and placed in approved packaging.

Hazardous waste is transported for destruction.

😊 YES PLEASE

- Warning flares
- Distress signal rockets
- Line throwing units
- Smoke flares
- Fireworks

😊 NO THANKS

- Ammunition
- Explosive substances
- Weapons
2.6 LEAD-ACID BATTERIES

- **Automotive batteries** are placed in approved plastic Swedebox containers for transport to Stena Recycling’s facility for temporary storage.

- **Forklift batteries** are placed on pallets and strapped for subsequent transport to Stena Recycling’s facility for temporary storage.

- **Stationary batteries** are handled as automotive batteries.

Battery materials are recycled and the lead is removed. Acids and other hazardous substances are separated and processed for environmentally friendly destruction. Are to be considered as hazardous goods.

**YES PLEASE**
- Automotive batteries
- Forklift batteries
- Stationary batteries

**NO THANKS**
- Spray cans
- Small batteries
- NiCd batteries
- NiFe batteries
- Other types of rechargeable batteries
All types of light bulbs, <60 cm, are placed in the designated packaging.

Handle light bulbs with care so that no mercury is released and so that cutting injuries are avoided. Light bulbs are transported to a facility for recycling.

Light bulbs <60 cm are gathered and transported in approved packaging.

اتهم زينة العناية بها لمنع الإشاش من التأؤ، وتجنب الإصابات العضلية. ينقل الإضاءة إلى مصنع إعادة التدوير.

الإضاءات <60 سم مجمعة ونقلت في ملابس مسموح بها مناسبًا.

😊 YES PLEASE

All types of light bulbs <60 cm

อำนาจ خيال

😊 NO THANKS

Fluorescent tubes >60 cm

Neon tubes
2.8 OTHER CHEMICALS

Small chemicals are placed in designated and approved packaging per the sorting instruction.

Stena Recycling provides sorting assistance. Please contact your sales representative for more information.

😊 YES PLEASE ☹️ NO THANKS

Chemicals that are not covered in this handbook
Paint, lacquer and glue waste in cans are placed in designated, approved packaging and transport to facilities for energy extraction.

<table>
<thead>
<tr>
<th>YES PLEASE</th>
<th>NO THANKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Paint waste</td>
<td>Waste oil</td>
</tr>
<tr>
<td>Solvents</td>
<td>Emulsion</td>
</tr>
<tr>
<td>Lacquer and glue waste</td>
<td>Light bulbs</td>
</tr>
<tr>
<td>Grease waste</td>
<td>Liquids</td>
</tr>
<tr>
<td>Empty, non-cleaned consumer packaging</td>
<td>Acids</td>
</tr>
<tr>
<td></td>
<td>Bases</td>
</tr>
<tr>
<td></td>
<td>Reactive chemicals</td>
</tr>
</tbody>
</table>
2.10 PHARMACEUTICALS

Pharmaceuticals are placed in designated and approved packaging and transported to a facility for destruction.

😊 YES PLEASE

All types of pharmaceuticals

😊 NO THANKS

Mercury thermometers
Amalgam
Human biological waste
Corrosive/pricking waste
Batteries can contain the toxic heavy metals cadmium, mercury and lead. To prevent these substances from coming out into the environment it is important that both conventional and rechargeable batteries are properly disposed of.

Batteries >3 kg are placed in designated and approved packaging.

The batteries are transported to a facility for recycling.

**2.11 SMALL BATTERIES**

- Button cell batteries
- Manganese batteries
- Alkaline batteries
- Rechargeable batteries
- Integrated batteries

**YES PLEASE**

- Spray cans
- Batteries >3kg
- Automotive batteries
- Lithium batteries

**NO THANKS**
2.12 WASTE OIL

Waste oil is placed in designated and approved packaging.

Waste oil is transported to a facility for energy or material recycling.

😊 YES PLEASE

Waste oil
Hydraulic oil

😊 NO THANKS

Solvents
Paint waste
Emulsion
Lubricating oil