



Safety Data Sheet

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according to Regulation (EC) no 1907/2006 of the European Parliament and of the Council

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1. Name of product and company

Date of issue **2026-02-18**

Varukod (S): Täckfolie

Manufacturer/Supplier RAW A/S C. F. Richs Vej 115 2000 Frederiksberg, Denmark	Trade name TÄCKPLAST RAW 60MY 2X50M, TÄCKPLAST RAW 35MY 2X50M
	Denomination Polyethyléne-film
	Issued by own-brand@starkgroupsourcing.com

2. Hazards identification

<i>Chemical product hazardous to health</i>	No	<i>Inflammable product</i>	Nej
<i>Labelling sub-class(es)</i>	No labeling required		
<i>Summary of risks</i>	The product is not hazardous to health		

3. Composition

A. Substances which give the product its health-risk properties, if any.
The article does not contain any substances of very high concern included on the candidate list in a concentration > 0,1%(w/w)

B. Other substances
Polyethyléne as PELD and PELLD, contains stabilizer <7%.

4. First Aid

<i>Inhalation</i>	In case of dust or smoke: Remove to fresh air.
<i>Skin contact</i>	In case of dust or smoke: Clean with soap and water
<i>Eye contact</i>	In case of dust or smoke: Flush with large amounts of water
<i>Ingestion</i>	-

5. Emergency action in case of fire

Put out with powder, carbonic acid or water.

A free laying film is easily flammable, quick spreading. Melted burning drops can speed up the spreading. When uncontrolled burning, as in the case of fire, carbonmonoxide, carbondioxide and water appears.

6. Spillage

Stop source of spill and notify responsible authorities. Sweep up spilled material and place in suitable container for recycling or deposition.

7. Storage and handling

Do not store near heat or flame.

8. Personal protective equipment and actions

Not needed

9. Physico-chemical properties

General description (form, colour, smell, viscosity etc)

Medium-thin film, transparent, no smell.

Boiling point	----- °C	Melt.point	110 - 130 °C	Density kg/m3	Solubility in organic solv.
Flach point	320 °C	Ignition temp	350 °C	910 - 960	-----
Vapour pressure at temp.		pH in concentrate			Solubility in water
		-----			0 % at 23 °C

Specific properties or risks

10. Stability and reactivity

The material is stable, no hazardous polymerization or decomposition will occur.

11. Toxicological information

No known biologiska effects. Emissions are not formed during storage at room temperature

Specific actions

Not needed. If smoke or dust is generated in processing or handling, provide good ventilation.

12. Ecological information

Material or energy recovery are possible, energy content is 46.5 MJ / kg. Air emissions; carbon dioxide and water at complete combustion.

13. Disposal Considerations

Place in suitable container for recycling or deposition

14. Transportation information

UN	IMDG	ADR/RID/ADR-S/RID-S(road, rail)	DGR (air)
No classification			

15. Regulatory information

16. Other information

Labelling/markings

Others

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