

# ISO 5020:2022-07 (E)

## Waste reduction and treatment on fishing vessels

---

<b>Contents</b>		<b>Page</b>
Foreword .....		v
Introduction .....		vi
1	Scope .....	1
2	Normative references .....	1
3	Terms and definitions .....	1
3.1	Materials and waste .....	1
3.2	Fishing vessels and onboard planning .....	2
3.3	Principles and planning .....	2
4	Principles .....	3
4.1	General .....	3
4.2	Avoid ghost fishing, littering and pollution .....	3
4.2.1	General .....	3
4.2.2	Equipment and products .....	4
4.2.3	Best practice .....	4
4.3	Waste to be treated as a resource .....	4
4.3.1	Optimize circular economy .....	4
4.3.2	Avoid reducing waste quality .....	5
4.3.3	Adapt seamlessly to ashore waste handling .....	5
4.3.4	Consider interested parties and their needs and expectations .....	5
4.3.5	Use the waste hierarchy for planning and prioritization .....	5
4.3.6	Make awareness raising a priority .....	6
5	Classification of pollution and waste .....	6
5.1	Solid waste .....	6
5.2	Liquid waste .....	6
5.3	Hazardous waste .....	6
6	Waste plan .....	7
6.1	General .....	7
6.2	Planning to avoid waste .....	7
6.3	Planning to store/handle waste .....	7
6.4	Planning delivery of waste to waste receivers .....	7
6.5	Evaluation and updating .....	7
7	Waste handling .....	7
7.1	General .....	7
7.2	Waste from fishing operations .....	7
7.2.1	General .....	7
7.2.2	Waste from flushing and cleaning .....	8
7.2.3	Packaging waste .....	8
7.2.4	Lost or scrapped fishing gear .....	8
7.2.5	Waste from vessel and fishing gear maintenance .....	8
7.3	Waste collected during fishing operations .....	8
8	Onboard storage .....	8
8.1	General .....	8
8.2	Containers and other types of waste storage facilities .....	8

8.3	Storage conditions .....	9
8.3.1	Open or closed containers and other waste storage facilities .....	9
8.3.2	Securing waste containers and other objects .....	9
9	Waste treatment .....	9
9.1	Discharge into the sea and inland waters .....	9
9.2	Onshore handling of waste .....	9
10	Documentation .....	9
	Bibliography .....	10