

**Operation of a Packaging Waste  
Recovery Scheme in terms of  
S.L. 549.43  
Waste Management (Packaging and  
Packaging Waste) Regulations**

**GreenPak Coop Society Ltd**

Annual Report (Rev.1)

For

Year 2020

**Rev. 1 - 15.10.2021**

## Table of Contents

<b>Table of Contents</b> .....	2
<b>Declaration</b> .....	3
<b>Part A of the Annual Report for 2020</b> .....	4
Section A.1. - Statement of Compliance .....	5
Section A.2. - Quantities of packaging material or packaging put on the market by the producers who participate in the Scheme (Tonnes).....	6
Section A.3. – Quantities of packaging waste generated in Malta and recovered or incinerated at waste incineration plants with energy recovery within or outside Malta (Tonnes) .....	7
Section A.4. – Quantities of packaging waste sent to other Member States or exported outside the Union for recovery or incineration at waste incineration plants with energy recovery (Tonnes) .....	8
Section A.5. – Information on the concentration levels of heavy metals in packaging or packaging material .....	9
Section A.6. – Information about packaging waste considered as hazardous	10
Section A.7. – List of Information & Awareness Campaigns .....	11
<b>Part B of the Annual Report for 2020</b> .....	12
Section B.1. – List of Producers participating in the Scheme .....	13
Section B.2. – Methodology on how the data has been compiled, including any additional information.....	34
Section B.3. - List of Authorised Waste Management Undertakings or Establishments used during the reporting period for the carrying out of the waste management operations involved in the Scheme .....	35
Section B.4. - Proof of reuse, recycling, recovery or incineration at waste incineration plants with energy recovery as well as disposal - Certification	36
Section B.5. - Return, Collection and Recovery Systems .....	37
Section B.6. – Details of Information & Awareness Campaigns .....	52

## Declaration

GreenPak Coop Society Ltd hereby understands and agrees that the information provided under Part A of this report is of public nature and shall be made publicly available in accordance with Chapter 549 of the Laws of Malta - the Environment Protection Act.

*Full Name:* Ing. Mario Schembri

*Signature:* 

*Date:* 15<sup>th</sup> October 2021

**Part A of the Annual Report for 2020**

## Section A.1. - Statement of Compliance

GreenPak Coop Society Ltd hereby declares that all the information provided is correct and complete in terms of S.L. 549.43.

*Full Name:* Ing. Mario Schembri

*Signature:* 

*Date:* 15<sup>th</sup> October 2021

## Section A.2. - Quantities of packaging or packaging material put on the market by the producers who participate in the Scheme

GreenPak Coop Society Ltd hereby declares that the following information refers to the total actual amount of packaging or packaging material put on the market by the members of the Scheme during the Year 2020 pursuant to S.L. 549.43.

Material		Packaging or packaging material put on the market for the first time <i>[in tonnes]</i>
PLASTIC		9323.234
WOOD		1410.278
METAL	Ferrous metal	847.436
	Aluminium	1126.073
GLASS		8307.974
PAPER and CARDBOARD		10701.294
OTHER		262.665
<b>TOTAL</b>		<b>31978.95</b>

Type of plastic carrier bag	Plastic carrier bags put on the market	
	Total Weight (in <b><i>kilograms</i></b> )	Weighted average weight per carrier bag (in <b><i>grams</i></b> )
Very lightweight plastic carrier bags <i>(i.e. plastic carrier bags with a wall thickness below 15 microns and used for hygiene purposes or as primary packaging for loose food)</i>	65	13
Lightweight plastic carrier bags <i>(i.e. plastic carrier bags with a wall thickness below 50 microns)</i>	93	0
Other plastic carrier bags <i>(i.e. plastic carrier bags with a wall thickness above 50 microns)</i>	1208,035	0,089

Date of Submission: 15<sup>th</sup> October 2021

Signature



## Section A.3. – Quantities of Packaging Waste Recovered and/or Recycled

GreenPak Coop Society Ltd. hereby declares that the following information refers to the total amount of packaging waste recovered and/or recycled by the Scheme during the Year 2020 pursuant to S.L. 549.43

Packaging Waste Material		Recycling <i>[in tonnes]</i>			Repair of wooden packaging <i>[in tonnes]</i>	Energy Recovery <sup>(1)</sup> <i>[in tonnes]</i>	Other recovery <sup>(2)</sup> <i>[in tonnes]</i>
		Recycled in the Member State	Recycled in other Member States	Recycled outside the EU			
PLASTIC		-	-	1,501.72		5045.27	-
WOOD		-	-	-	-	177.78	-
METAL	<i>Ferrous metal</i>	-	-	-			-
	<i>Ferrous metal from IBA<sup>(3)</sup></i>	-	-	-			
	<i>Aluminium</i>	-	-	-		-	-
	<i>Aluminium from IBA<sup>(4)</sup></i>	-	-	-			
	<i>Total</i>	-	-	389.21		788.91	-
GLASS		-	-	5,871.00			-
PAPER AND CARDBOARD		-	-	8,416.97		3744.52	-
OTHER		-	-	-		306.11	-
<b>TOTAL</b>		-	-	<b>16,178.90</b>	-	<b>10,062.59</b>	-

Notes:

Dark shaded boxes: reporting is not applicable.

Light shaded boxes: reporting is mandatory only if amounts are considered in the recycling rates.

- (1) This includes incineration with energy recovery and the reprocessing of waste to be used as fuel or other means to generate energy.
- (2) This excludes repair of wooden packaging, recycling and energy recovery and includes backfilling.
- (3) Ferrous metals recycled after their separation from incineration bottom ash shall be reported separately and shall not be included in the row for reporting ferrous metals.
- (4) Aluminium recycled after separation from incineration bottom ash shall be reported separately and shall not be included in the row for reporting aluminium

Date of Submission: 15<sup>th</sup> October 2021

Signature: 

## Section A.4. – Reporting on reusable packaging (Tonnes)

GreenPak Coop Society Ltd hereby declares that the following information refers to the share of reusable sales packaging put on the market for the first time by the members of the Scheme and reused as part of a system to reuse packaging during the Year 2020 pursuant to S.L. 549.43.

Packaging Material	Packaging placed on the market for the first time				Reusable packaging placed on the market for the first time		Rotations <sup>(3)</sup>			
	All packaging <sup>(1)</sup>		Sales packaging <sup>(2)</sup>		All reusable packaging (tonnes)	Reusable sales packaging (tonnes)	All reusable packaging		Reusable sales packaging	
	(tonnes)	(units)	(tonnes)	(units)			(tonnes) <sup>(4)</sup>	(number)	(tonnes) <sup>(4)</sup>	(number)
Plastic	9323.234	N/a	8329.65	0	0	0	0	0	0	0
Wood	1410.278	N/a	242.21	0	0	0	0	0	0	0
Ferrous Metal	847.436	N/a	781.15	0	0	0	0	0	0	0
Aluminium	1126.073	N/a	1097.35	0	0	0	0	0	0	0
Glass	8307.974	N/a	8307.98	0	223.7	223.7	data not available	data not available	data not available	data not available
Paper and cardboard	10701.294	N/a	5258.61	0	0	0	0	0	0	0
Other	262.665	N/a	215.03	0	0	0	0	0	0	0
<b>TOTAL</b>	<b>31978.95</b>	<b>N/a</b>	<b>24231.97</b>	<b>0</b>	<b>223.7</b>	<b>223.7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

Note:

Light shaded boxes: provision of data is voluntary.

- (1) This means all reusable and single-use packaging comprising sales, transport and grouped packaging.
- (2) This means reusable and single-use sales packaging.
- (3) This means the number of rotations that reusable packaging completes in a given year.
- (4) This means the number of rotations that reusable packaging completes in a given year multiplied by their mass.

Date of Submission: 15<sup>th</sup> October 2021

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Section A.5. – Information on the concentration levels of heavy metals in packaging or packaging material

*Not applicable*

## Section A.6. – Information about packaging waste considered as hazardous

No transfers of hazardous waste were carried out.

## Section A.7. – List of Information & Awareness Campaigns

- Social media education
- Online RRR quiz night
- Online RRR Contest
- New informative website
- Collaboration with Re/Max
- iBiNs, how to recycle in general and why we need to recycle as much as possible
- Collection of Bottle Caps for Istrina
- Attendance on VALE TV Programme
- News Portals
- Educational Articles
- Facebook posts
- Attendance on Espresso TV Programme
- Educational banners next to iBiNs sites
- Educational Video
- Collaboration with LESA