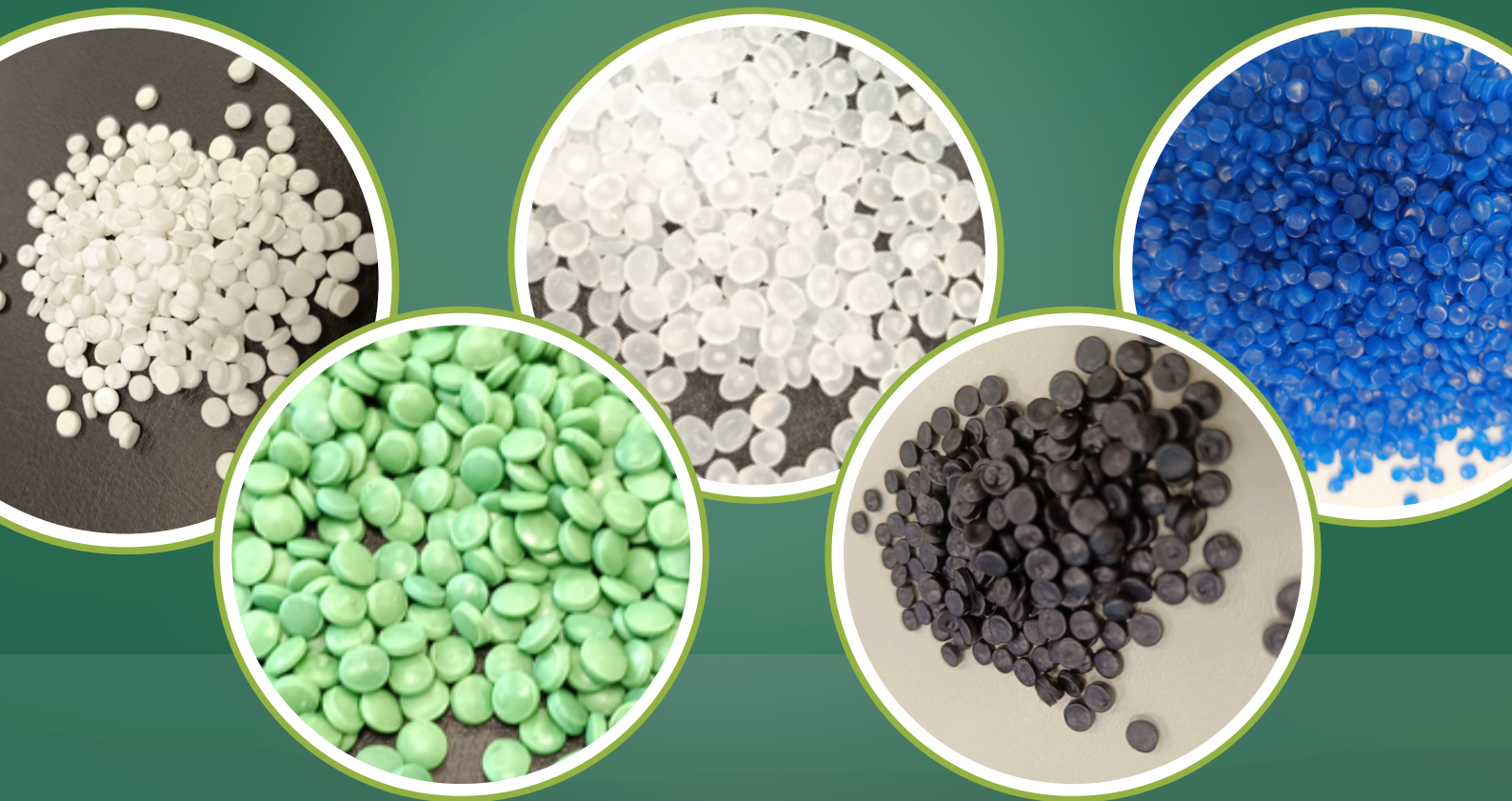


KRM KUNSTSTOFF – RECYCLING –
MASCHINEN GMBH

A-9125 Kühnsdorf

Product CATALOGUE



www.krm-recycling.com

INTRODUCTION

KRM Kunststoff-Recycling-Maschinen GmbH was founded by Werner Kruschitz, who has more than 40 years of experience in plastics recycling.

KRM produces high-quality plastic regranulates from post-consumer and production waste. We also offer contract processing of your production waste so that you can put it back into the production process in the spirit of sustainability.



INTRODUCTION

We take care of your plastic waste

We use our customers' plastic waste to produce high-quality plastic raw materials that can be reused in the production process and thus make an important contribution to sustainable production.

And we offer contract processing of your production waste.

High-quality regranulates made of plastic

In the completely new machinery, shredders, mills and currently 3 extrusion lines are used to produce regranulates, which are manufactured according to customer requirements. Mixing and dosing systems at the extruders can be used to produce mixtures and filled plastics.

Trade in thermoplastic materials

In addition to plastics recycling, we also trade in virgin plastic materials and off-grade materials of all thermoplastics, including engineering plastics.

PRODUCT OVERVIEW

Regranulates
Regrinds

Material	Product Code	Colour	MFR (g/10min)	Application
PPH	PPH-00RE01	Natural	0,36	Extrusion
PPH	PPH-00RE08	Natural	8	Injection
PPH	PPH-00RE25	Natural	20	Injection
PPH	PPH-00RE40	Natural	40	Injection
PPH	PPH-04RE08	Blue	8	injection
PPC	PPC-00RE01	Natural	0,18	Extrusion
PPC	PPC-00RE08	Natural	8	Injection
PPC	PPC-11RE20	Light grey	20	Injection
PPC	PPC-00RE25	Natural	20	Injection
PPC	PPC-00RE40	Natural	40	Injection

PRODUCT OVERVIEW

Regranulates
Regrinds

Material	Product Code	Colour	MFR (g/10min)	Application
LDPE	LD-00RE01	Natural	0,50	Extrusion
LDPE	LD-00RE01	White	1,1	Extrusion
LDPE	LD-99RE05	Mixed	5	Injection
HDPE	HD-00RE01	Natural	0,08	Extrusion
HDPE	HD-10RE01	Black	0,24	Extrusion
HDPE	HD-10RE05	Black	8	Injection
HDPE	HD-02RE05	Green	7	Injection
PS	PSH-10RE08	Black	8	Injection
PE/PP	PO-05RE05	Grey	5	Injection

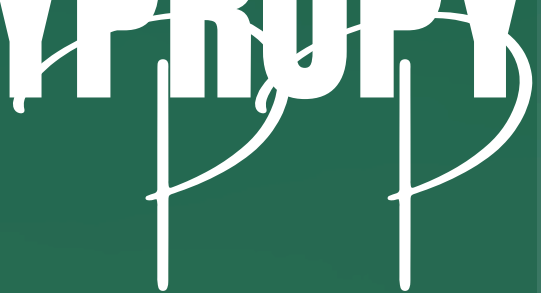
PRODUCT OVERVIEW

Regrinds

TECHNICAL MATERIALS

Material	Colour
ABS	Grey, Mixed
PC	Natural, White, Mixed
POM	Mixed
PMMA	Mixed
PET	Natural, Green, Mixed
PA 6	Black
PA 6.6	Black

POLYPROPYLENE

A stylized logo consisting of two interlocking loops, each with a vertical line extending downwards, resembling the letters 'P' and 'P'.

Polypropylene, is a common thermoplastic polymer within the plastics industry.

It is obtained from propylene monomers and is characterized by its wide range of uses as well as beneficial properties (such as lightness, high heat resistance and recyclability). It is used in a wide range of applications, including packaging materials, textiles, automotive parts, medical devices, and consumer goods of all kinds.





Technical Datasheet

Code

PPH-00RE01

PPH REGRANULAT Natur

	Standard	Unit	Specification	Value
<i>MFR - melt flow rate</i>	ISO 1133	g/10min	190°C - 2,16 kg	0,36
<i>Density</i>	ISO 2781	g/cm ³		0,904
<i>Flex Modulus</i>	ISO 527, 1BA	MPa		1051
<i>Impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m ²		Don't break
<i>Notched impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m ²		9,37

**for extrusion,
also available
in grey colour**



RecyClass



Technical Datasheet

Code **PPH-00RE08**
PPH REGRANULAT Natur

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10 min	190 °C - 2,16 kg	8
Flexural Modulus	ISO 527, 1BA	MPa		950
Density	ISO 2781	g/cm ³		0,901
IZOD Impact strength at 25 °C	ISO 179	kJ/m2		don't break
IZOD Notched impact strength at 25 °C	ISO 179	kJ/m2		6,8
OIT	DIN EN ISO 11357-6	min		11



KRM Kunststoff – Recycling – Maschinen GmbH

UID-Nr.: ATU57651838 | Landesgericht Klagenfurt | FN244405w

A-9125 Kühnsdorf | Mitte68

www.krm-recycling.com



RecyClass

**for injection,
available MFIs
from 8 to 40**



Technical Datasheet

Code | **PPH-04RE08**
PPH REGRANULAT Blue

	Standard	Unit	Specification	Value
<i>MFR - melt flow rate</i>	ISO 1133	g/10 min	190 °C - 2,16 kg	8
<i>Flexural Modulus</i>	ISO 527, 1BA	MPa		950
<i>Density</i>	ISO 2781	g/cm ³		0,901
<i>IZOD Impact strength at 25 °C</i>	ISO 179	kJ/m ²		don't break
<i>IZOD Notched impact strength at 25 °C</i>	ISO 179	kJ/m ²		6,8
<i>OIT</i>	DIN EN ISO 11357-6	min		11



RecyClass



**available also
in green
colour**

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Technical Datasheet

Code | **PPC-00RE08**

PPC REGRANULAT Nature

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10 min	190 °C - 2,16 kg	7,2
Flexural Modulus	ISO 527, 1BA	MPa		1000
Density	ISO 2781	g/cm ³		0,903
IZOD Impact strength at 25 °C	ISO 179	kJ/m ²		don't break
IZOD Notched impact strength at 25 °C	ISO 179	kJ/m ²		9,1



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**for injection
available MFI
from 8 to 40**



Technical Datasheet

Code

PPC-11RE20

PPC REGRANULAT Light grey

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10 min	190 °C - 2,16 kg	20
Density	ISO 2781	g/cm ³		0,972
Flexural modulus	ISO 527, 1BA	MPa		800
IZOD Impact strength at 25 °C	ISO 179	kJ/m ²		don't break
IZOD Notched impact strength at 25 °C	ISO 179	kJ/m ²		7
ash content		%		<10

The data above is provided in good faith and represents typical properties based on our current knowledge and experience.

Product properties may be changed without notice. These properties are provided as a guide and should not be construed as binding specification limits or minimum values. This document does not create any liability, warranty or guarantee of product performance. It is the customer's responsibility to determine the suitability of KRM products for the intended application.

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RecyClass



LDPE



LDPE: It is a widely used plastic whose specific properties are low density, robustness, durability and good insulating properties.

LDPE is used in a wide range of applications: for example, as packaging films, plastic bags, bottles, containers, hoses or toys. It is also used for tarpaulins and seals as well as an insulating material.





Code

LD-00RE01

LDPE REGRANULAT Natur

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10min	190°C - 2,16 kg	0,52
Flexural modulus	ASTM-D-790	MPa		>180
Density	ISO 1183	g/cm ³		0,928
IZOD impact strength 23°C	ASTM-D-256	kJ/m ²		no break
Ash content	ISO 3451-1	%		n.a.
DSC	Intern	%		n.a.



Zur Beachtung: Die Angaben in diesem Produktdatenblatt basieren auf unseren derzeitigen Kenntnissen und Erfahrungen. Sie befreien den Verarbeiter wegen der Fülle möglicher Einflüsse bei Verarbeitung und Anwendung nicht von eigenen Prüfungen und Versuchen. Eine rechtlich verbindliche Zusicherung bestimmter Eigenschaften oder der Eignung für einen konkreten Einsatzzweck kann aus eigenen Angaben nicht abgeleitet werden. Etwaige Schutzrechte sowie bestehende Gesetze und Bestimmungen sind vom Empfänger unserer Produkte in eigener Verantwortung zu beachten.

Note: The values of this product data sheet are based on the actual knowledge and experience. The fabricator is free to put the material to tests as there is a wide range of effects at the material during production. A legally binding warranty of specific properties of the material or its suitability for a specific purpose cannot be derived from this data sheet. Any property rights as well as existing laws and regulations are the responsibility of the recipient.

KRM Kunststoff – Recycling – Maschinen GmbH

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UID-Nr.: ATU57651838 | Landesgericht Klagenfurt | FN244405w

A-9125 Kühnsdorf | Mitte 68



Technical Datasheet

Code	LD-01RE01
	LDPE REGRANULAT White

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10 min	190 °C - 2,16 kg	1,8
Flexural Modulus	ISO 527, 1BA	MPa		
Density	ISO 2781	g/cm ³		0,942
IZOD Impact strength at 25 °C	ISO 179	kJ/m ²		don't break
ash content		%		3

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This document does not create any liability, warranty or guarantee of product performance.

It is the customer's responsibility to determine the suitability of KRM products for the intended application.

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Technical Datasheet

Code

LD-99RE05

LDPE REGRANULAT Coloured

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10 min	190 °C - 2,16 kg	5
Density	ISO 2781	g/cm ³		0,93
Flexural Modulus	ISO 527, 1BA	MPa		380
IZOD Impact strength at 25 °C	ISO 179	kJ/m2		don't break
IZOD Notched impact strength at 25 °C	ISO 179	kJ/m2		don't break
ash content	internal	%		5



RecyClass



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**higher MFI -
for injection**

HDPE



HDPE Unlike LDPE (low-density polyethylene), HDPE has a higher density and has some specific characteristics: it is characterized by high density, temperature and chemical resistance, and water resistance.

HDPE is used in a wide range of applications, including piping, containers, bottles, plastic toys, plastic furniture, and tarpaulins and formwork for concrete.





Technical Datasheet

Code	HD-00RE00
	HDPE REGRANULAT Natur

	Standard	Unit	Specification	Value
<i>MFR - melt flow rate</i>	ISO 1133	g/10min	190°C - 2,16 kg	0,08
<i>MFR - melt flow rate</i>	ISO 1133	g/10min	190°C - 5,0 kg	0,42
<i>Density</i>	ISO 2781	g/cm ³		0,961
<i>Flex Modulus</i>	ISO 527, 1BA	MPa		1000
<i>Impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m ²		no break
<i>Notched impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m ²		18

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This document does not create any liability, warranty or guarantee of product performance.

It is the customer's responsibility to determine the suitability of KRM products for the intended application.

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RecyClass



Technical Datasheet

Code

HD-10RE01

HDPE REGRANULAT Black

	Standard	Unit	Specification	Value
<i>MFR - melt flow rate</i>	ISO 1133	g/10min	190°C - 2,16 kg	0,24
<i>MFR - melt flow rate</i>	ISO 1133	g/10min	190°C - 5,0 kg	1,09
<i>Density</i>	ISO 2781	g/cm ³		0,958
<i>Flex Modulus</i>	ISO 527, 1BA	MPa		900
<i>Impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m ²		no break
<i>Notched impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m ²		22
<i>OIT (min)</i>	DIN EN ISO 11357-6	min		25

The data above is provided in good faith and represents typical properties based on our current knowledge and experience.

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It is the customer's responsibility to determine the suitability of KRM products for the intended application.

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RecyClass



Technical Datasheet

Code

HD-02RE05

HDPE REGRANULAT Green

	Standard	Unit	Specification	Value
<i>MFR - melt flow rate</i>	ISO 1133	g/10min	190°C - 2,16 kg	7
<i>Density</i>	ISO 2781	g/cm ³		0,958
<i>Flex Modulus</i>	ISO 527, 1BA	MPa		1000
<i>Impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m2		no break
<i>Notched impact strength at 25 °C (Charpy)</i>	ISO 179	kJ/m2		6,7



available also
in black colour



RecyClass

PP / PE



PP/PE stands for a combination of two different plastics, namely polypropylene (PP) and polyethylene (PE). This combination can occur in different contexts, depending on how the two plastics are mixed together. In particular, this plastic is often used as a material for packaging.





Technical Datasheet

Code **PO-05RE05**
PO REGRANULATE Grey

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10 min	190 °C - 2,16 kg	5,1
Flexural Modulus	ISO 527, 1BA	MPa		1050
Density	ISO 2781	g/cm ³		0,985
IZOD Impact strength at 25 °C	ISO 179	kJ/m ²		don't break
IZOD Notched impact strength at 25 °C	ISO 179	kJ/m ²		5,1
ash content	internal	%		8

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RecyClass

POLYSTYRENE

A stylized white logo consisting of the letters 'P' and 'S' intertwined, positioned below the main title.

Polystyrene (PS) is an extremely common thermoplastic that is used in a wide range of applications due to its versatility and properties. This material impresses with its robustness, transparency and ability to deform. Polystyrene can come in different forms. It is used as a packaging material or in the construction industry.





Technical Datasheet

Code | **PSH-10RE08**

PSH REGRANULAT Black

	Standard	Unit	Specification	Value
<i>MFR - melt flow rate</i>	ISO 1133	g/10 min	200 °C - 5,0 kg	6-8
<i>Flexural Modulus</i>	ISO 527, 1BA	MPa		1900
<i>Density</i>	ISO 2781	g/cm ³		1,02
<i>IZOD notched strength at 23 °C</i>	ASTM-D-256	kJ/m2		50-80
<i>Ash content</i>	ISO 3451-1	kJ/m2		≥ 4

**for injection,
available also in
mixed colour**



KRM Kunststoff – Recycling – Maschinen GmbH

UID-Nr.: ATU57651838 | Landesgericht Klagenfurt | FN244405w

A-9125 Kühnsdorf | Mitte68

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RecyClass

ABOUT US

Competence and reliability

The high quality of our products and decades of experience make us a strong partner for our customers.

Consulting

We see ourselves as problem solvers for our customers. We support plastics processors in optimising processes with regard to the recyclability of their waste products. Necessary material analyses are carried out in our in-house laboratory. The aim is to be able to extract the maximum number of pure materials. We continue to research this until we have found a solution.

RecyClass

RECYCLING PROCESS CERTIFICATE

Name of the recycler: KRM Kunststoff Recycling Maschinen GmbH

Address: Mitte 68 – 9125 Kühnsdorf

Country: Austria

Registration office address: Mitte 68 – 9125 Kühnsdorf

Country: Austria

The audited recycling process and associated management systems have met the requirements of Recycling Process Audit Scheme Version 1.1, in line with EN 15343:2007 and has the required procedures in place in order to ensure the traceability of recycled plastics produced listed in the annex of this certificate.

Certification compliant with EN 15343:2007.

Certification module:

- ☐ General requirements - Level 1
- ☒ General requirements - Level 2
- ☐ Module A1: Food Contact Pre-Processing**
- ☐ Module A2: Food contact decontamination**
- ☐ Module B: Cosmetics and households' applications
- ☐ Module C: Corporate Social Responsibility
- ☐ Module D: PVC requirements

Type of audit: Initial audit

Initial certificate issue date: 16/01/2026

Chain of Custody model: Controlled Blending

Traceability level: Level 1

Process overview: Sorting, Shredding, Extrusion

Input Plastic waste: PET, PE-LD, PE-HD, PP, PS, PC - Bales

Type and source of waste: Trays Packaging, WEEE, Films Packaging, WEEE, Trays, Bumper, Lumps, Packaging, WEEE, Packaging - Commercial, Industrial

Recycled Output: PET, PE-LD, PE-HD, PP, PS, PC - Flakes, Pellets

Pre-processed waste outputs: Lumps, impurities

Audit Report and Certificate Code:

RP760-KRM-01-27-KIW-VZ

Date of the on-site audit:

19/12/2025

Date of issue of certificate:

16/01/2026

Period of validity*:

16/01/2026 – 15/01/2027

*Validity conditions and terms of use may be found in the Audit Scheme documents.

**RecyClass Module A does not constitute proof of food contact approval or guarantees full compliance with Regulation (EU) N° 2022/1616.

CERTIFIED BY:



Mr. Rob Peters

Delegated Signatory

Kiwa Nederland B.V.

Sir Winston Churchillaan 273
2280 AB – Rijswijk, Netherlands



Certificate

Quality Austria

has issued an IQNET recognized certificate that the organization:

KRM Kunststoff – Recycling – Maschinen GmbH
A-9125 Kühnsdorf, Mitte Nr. 68

for the following scope:

Recycling of plastics waste,
Trading of plastics raw materials,
Development of plastics recycling plants

EAC: 24; 29

has implemented and maintains a

QUALITY MANAGEMENT SYSTEM

which fulfils the requirements of the following standard

ISO 9001:2015

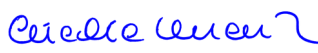
Issued on: **2023-09-06**

Validity Date: **2026-09-05**

Quality Austria certified since: **2023-09-06**

Registration Number: AT-29921/0


Alex Stoichituiu
President of IQNET


Mag. Friedrich Khuen-Belast
Authorised Representative
of Quality Austria



qualityaustria
Succeed with Quality

This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document

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Cro Cert Croatia **DQS Holding GmbH** Germany **EAGLE Certification Group** USA **FCAV** Brazil **FONDONORMA** Venezuela **ICONTEC**
Colombia **ICS** Bosnia and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MIRTEC** Greece
MSZT Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE** México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia
SIRIM QAS International Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Türkiye **YUQS** Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

Certificate

Quality Austria

has issued an IQNET recognized certificate that the organization:

KRM Kunststoff – Recycling – Maschinen GmbH
A-9125 Kühnsdorf, Mitte Nr. 68

for the following scope:

Recycling of plastics waste,
Trading of plastics raw materials,
Development of plastics recycling plants

EAC: 24; 29

has implemented and maintains an

ENVIRONMENTAL MANAGEMENT SYSTEM

which fulfils the requirements of the following standard

ISO 14001:2015

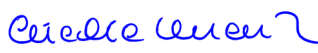
Issued on: **2023-09-06**

Validity Date: **2026-09-05**

Quality Austria certified since: **2023-09-06**

Registration Number: AT-04911/0


Alex Stoichituiu
President of IQNET


Mag. Friedrich Khuen-Belast
Authorised Representative
of Quality Austria



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Colombia **ICS** Bosnia and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MIRTEC** Greece
MSZT Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE** México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia
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ISCC PLUS Certificate

Certificate Number: ISCC-PLUS-Cert-DE107-70122325

agroVetGmbH

Königsbrunner Straße 8, 2202 Enzersfeld, Österreich

certifies that

KRM Kunststoff Recycling Maschinen GmbH

Mitte 68, 9125 Kühnsdorf, Österreich

complies with the requirements of the certification system

ISCC PLUS

(International Sustainability and Carbon Certification)

Place of the audit

(if different from the legal address of the system user as stated above; only applicable for traders and traders with storage):

n.a.

This certificate is valid from 18.07.2025 to 17.07.2026.

The site of the system user is certified as:

Processing Unit (Mechanical Recycling Plant)

Collecting Point

Trader with Storage

The scope of the certificate includes the following chain of custody options:

(not applicable for paper traders)

Massbalance

Enzersfeld, 15.07.2025

Place and date of issue

agroVet
Certification

Königsbrunnerstraße 8, A-2202 Enzersfeld
Tel.: +43-2262432344 Fax: +43-2262432345

Stamp, Signature of issuing party



The issuing Certification Body is responsible for the accuracy of this document.
Version / Date: 1 (no adjustments) / 15.07.2025

Annex I to the certificate:

Sustainable materials handled by the certified site

(This annex is applicable for all scopes except of Trader, Trader with storage, Warehouse, Logistic centres, MTBE and ETBE)

This annex is only valid in connection with the certificate:

ISCC-PLUS-Cert-DE107-70122325 issued on 15.07.2025

Input material	Output material	Add-ons (voluntary) ¹⁾	Raw material category ²⁾	SAI FSA ³⁾	FEFAC ⁴⁾
Mixed plastic waste / Mixed waste plastic	Mixed plastic waste / Mixed waste plastic	/	Circular	/	/
Mixed plastic waste / Mixed waste plastic	Sorted recovered plastics (PE/PP granulates via extrusion)	/	Circular	/	/
/	/	/	/	/	/
/	/	/	/	/	/

- ¹⁾ ISCC PLUS add-ons (voluntary application, see www.iscc-system.org for further information):
- | | |
|-----------------------------------|---------------------------------------|
| 202-04: Food Security Standard | 205-02: Consumables |
| 202-07: Low ILUC-risk feedstock | 205-03: Non GMO for food and feed |
| 205-01: GHG emission requirements | 205-04: Non GMO for technical markets |
- ²⁾ Bio raw materials comply with the ISCC Principles 1 – 6 for the cultivation and harvesting of sustainable biomass. Bio-circular and circular raw materials meet the ISCC definition of waste or residue, i.e. it was not intentionally produced and not intentionally modified, or contaminated, or discarded, to meet the definition of waste or residue. For circular raw materials, the voluntary information about PIR (post-industrial recycling) or PCR (post-consumer recycling) material can be stated in brackets.
- ³⁾ Farm Sustainability Assessment (FSA) was developed by the Sustainable Agriculture Initiative (SAI)
- SAI Gold Compliance: ISCC Compliant can be claimed as "SAI FSA 3.0 Gold Level Equivalence"
- ⁴⁾ FEFAC: European Feed Manufacturers' Federation. ISCC compliant materials can be claimed as "in line with FEFAC soy sourcing guidelines 2015"

Notes:

CONTACT

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