

Specificații tehnice

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1753353874225
Obiectul de achiziției: Pubele HDPE 120 litri

Denumirea bunurilor/ serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
Bunuri/servicii						
Cos p/u transportarea deșeurilor	MGB-Pro 120lt	Grecia	Helesi	Conform caietului de sarcini	Tomberon din HDPE Virgin 100% ; Rezistent la UV; Rezistenta chimica - conform rezistentei chimice generale a produselor din HDPE; Volum - 120L; Ax din otel zincat; Miner pentru transportate; Roti din cauciuc D.200 mm; Capac plat; Compatibil cu standardele (EN 1501) de ridicare si golire; Tomberon nou, aproducerii 2025; Culoari difertite conform RAL. EN 840, RAL-GZ 951. Fisa tehnica atasata https://www.helesi.com/product.aspx?Id=18	EN 840

Numele, prenumele: Ruban Corneliu
In calitate de: Specialist achizitii
Ofertantul: Uniplast SRL
Adresa: str. Padurii 6/2, mun. Chisinau
Data: 14.08.2024
e-mail: ruban.corneliu@uniplast.md
Mob: 079995939



MGB 120 Pro

TECHNICAL SPECIFICATION

R-2-01

New Design – New Advantages

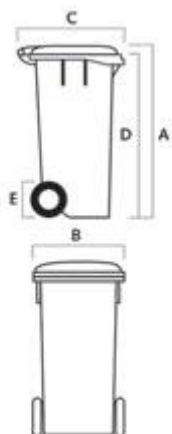
- Profiled Sides
- Robust Design
- Alternative Axle Positions
- Clever Axle Fitting
- Supporting Edges

Compatible and Adaptable

- Compatible with all lifting devices
- Diverse locking systems
- User specific - customizable
- Manufactured according to EN-840
- Versatile lid options
- Equipped with ID-chip nest



DIMENSIONS & WEIGHTS



CAPACITY (lt)		117
DEAD WEIGHT (Kg)		8
PERMITTED MAXIMUM WEIGHT (Kg)		60
TOTAL HEIGHT (mm)	A	945
TOTAL WIDTH (mm)	B	480
TOTAL DEPTH (mm)	C	540
UPPER EDGE COMB (mm)	D	900
WHEEL DIAMETER (mm)	E	200/250

THE ABOVE DATA SHOULD BE USED AS A GUIDE ONLY. ALTERNATIONS MAY OCCUR WITHOUT PRIOR NOTICE.

MATERIAL QUALITY & PRODUCTION DETAILS

CONSTRUCTION TECHNOLOGY	INJECTION MOULDING
CONSTRUCTION NORM	DIN – EN 840-1
PERFORMANCE REQUIREMENTS & TEST METHODS	DIN – EN 840-5
HEALTH & SAFETY REQUIREMENTS	DIN – EN 840-6
MATERIAL	HIGH DENSITY POLYETHYLENE (HDPE)
LIQUID ABSORPTION	NONE
RESISTANCE ON CORROSION	TOTAL
PROCESS	MASS COLORATION WITH UV PROTECTION

CONSTRUCTION DETAILS

AXLE	GALVANIZED STEEL
LID	ATTACHED TO THE BODY WITH 2 HOLDING PINS
HOT PRINTING AREA BODY	210 X 300 mm
HOT PRINTING AREA STANDARD LID	210 X 300 mm
LIFTING SYSTEMS	FRONTAL RECEIVER COMB (DIN / AFNOR)
WHEELS	200mm or 250mm PLASTIC RIM WITH RUBBER TYRE

ADDITIONAL OPTIONS

- Triangle Lock
- Gravity Lock
- Foot Pedal
- Reflective Stickers
- ID Chip
- Ventilated Holes on the Side for Composting
- Drain plug

AVAILABLE LID OPTIONS

- Noise Reduction
- Glass Recycling
- Paper Recycling
- Ventilated Lid for Composting



Industrial Park of Markopoulo, Dorovateza Area, P.O. BOX 198, GR-19003, MARKOPOULO, Greece
www.helesi.com, email: export@helesi.com

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*

S 60181592 0001

Berichtsnummer *Report No.:*

HU24QZU6 002

Genehmigungsinhaber *License Holder:*

Hellenic Environmental
Systems Industry S.A.
8 I. Koutsochera St
251 00 Egio
Greece

Fertigungsstätte *Manufacturing Site:*

Hellenic Environmental
Systems Industry S.A.
29 Industrial Area O.T.
691 00 Komotini
Greece

Prüfzeichen *Test Mark:*

Geprüft nach *Tested according to:*

EN 840-1:2020
EN 840-5:2020
EN 840-6:2020
RAL-GZ 951/1/08.23
AfPS GS 2019:01 PAK

Geräteidentifikation
Product Identification
Produkt:
Product:

Waste Bin

(Abfallsammler)

Modell:
Type:

Modelle sind auf nächste(r) Seite(n) gelistet

Type designation(s) are listed on the next page(s)
Technische Daten:
Technical Data:

Technische Daten sind auf nächste(r) Seite(n) gelistet

Ratings are listed on the next page(s)

Gültig bis:
Date of expiry:

2030-03-27

Gültig ab:
Valid from:

2025-03-28

Zertifizierungsstelle:
Certification body:
Ausstellungsdatum:
Date of issue:

2025-03-28

Mózes Tibor



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 des
Produktsicherheitsgesetzes.
*This certificate is based on our Testing and Certification Regulation.
The provisions of §20 Product Safety Act are complied with.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

Fax: +49 221 806-3935

www.tuv.com

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Precisely Right.

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*
S 60181592 0001

Berichtsnummer *Report No.:*
HU24QZU6 002

Produkt *Product:* Waste Bin
(Abfallsammler)

Modell *Type:* **Bezeichnung** *Designation:*
Fahrbare Abfall- & Wertstoffbehälter für Kammschüttungen /
Mobile waste & recycling containers for comb lifting devices

Art.Nr./ art.no.	Nennvolumen/ nom. capacity	Maße (HxBxT)[mm]/ dim. (HxWxD)[mm]	Gewicht [kg]/ weight [kg]
MGB 120 Pro	120 l	945x480x540	8
MGB 140 Pro	140 l	1060x480x545	8,6
MGB 180 Pro	180 l	1060x550x610	10,2
MGB 240 Pro	240 l	1060x577x720	11,5
MGB 240 Std.	240 l	1060x575x730	11,9
MGB 360 Std.	360 l	1080x580x875	17,05

Anzahl Räder/no. of wheels: 2

Material/material: High Density Polyethylene (HDPE)

Ersetzt Zertifikat / supersedes certificate S 60153667





Certificate Number
00.12.1188

Date of Initial Validity of the
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25/02/2021

Date of the Validity of the
current Certificate from
20/02/2024

The Certificate is valid until
19/02/2027

CERTIFICATE

EUROCERT S.A. certifies that the company
**HELLENIC AND ENVIRONMENTAL SYSTEMS
INDUSTRY S.A./ HELESI S.A.**

INDUSTRIAL AREA OF KOMOTINI, GR 69100, KOMOTINI, GREECE

implements a Quality Management System
according to the Standard:

EN ISO 9001:2015

for the following Scope of Certification:

DESIGN, PRODUCTION, MARKETING AND RECYCLING OF WASTE BINS AND PLASTIC AGRICULTURAL PACKAGING

On behalf of EUROCERT S.A.,
Chalkiopoulou Athi
General Certification Director



**ATHANASIA
CHALKIOPOULOU**

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Certificate Number
00.02.0835

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Date of the Validity of the
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20/02/2024

The Certificate is valid until
19/02/2027

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INDUSTRY S.A./ HELESI S.A.**

INDUSTRIAL AREA OF KOMOTINI, GR 69100, KOMOTINI, GREECE

implements Environmental Management System
according to the Standard:

EN ISO 14001:2015

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