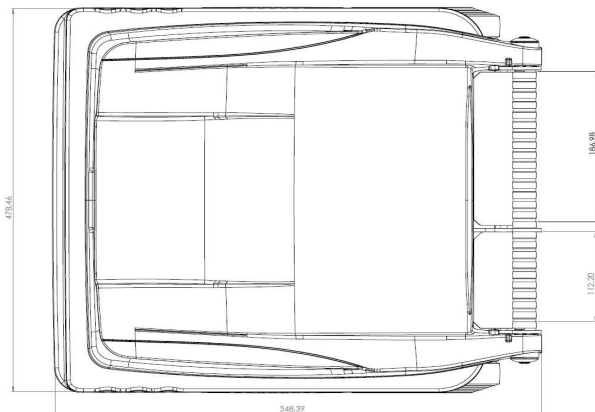
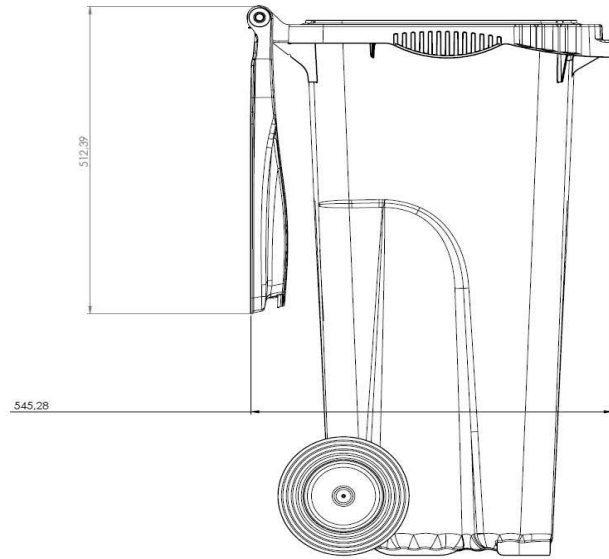
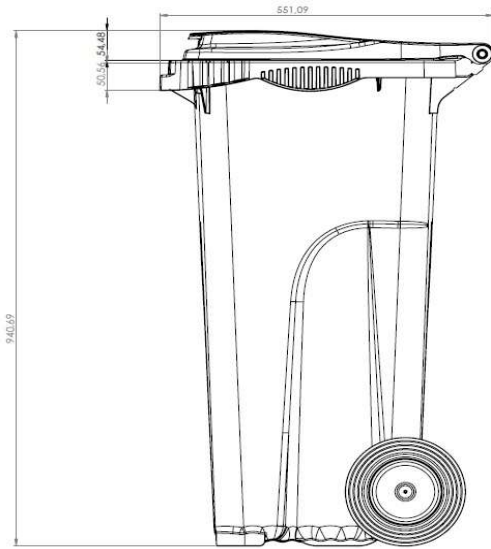


Specificații tehnice

Numărul procedurii de achiziție: MD-1709544179008 din 19.03.2024
Obiectul achiziției: Procurarea tomberoanelor pentru optimizarea sistemului de management al deșeurilor solide în satul Logănești

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						
Tomberoane pentru optimizarea sistemului de management al deșeurilor solide în satul Logănești	Tomberon CK120L (HDPE) pentru transportarea deșeurilor 120L pe 2 roti (Verde)	Turcia	Sembol Plastik	Conform anuntului si caietului de sarcini	Tomberon din HDPE Virgin ; 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; Fisa tehnica atasata	EN-840
	Tomberon CK120L (HDPE) pentru transportarea deșeurilor 120L pe 2 roti (Galben)					
	Tomberon PRR240 (HDPE) pentru transportarea deșeurilor 240L pe 2 roti (Negru)	Iran	Razak Chemie	Conform anuntului si caietului de sarcini	Tomberon din HDPE Virgin ; Rezistent la UV; Rezistenta chimica - conform rezistentei chimice genarale a produselor din HDPE; Volum - 240L; Ax din otel zincat; Miner pentru transportate; Roti din cauciuc D.200 mm; Capac plat; Compatibil cu standardele (EN 1501) de ridicare si golire; Fisa tehnica atasata	
	Tomberon PRR240 (HDPE) pentru transportarea deșeurilor 240L pe 2 roti (Verde)					
	Tomberon PRR240 (HDPE) pentru transportarea deșeurilor 240L pe 2 roti (Galben)					
	Tomberon PRR240 (HDPE) pentru transportarea deșeurilor 240L pe 2 roti (Albastru)					

Numele, prenumele: Ruban Corneliu
In calitate de: Specialist achizitii
Ofertantul: Uniplast SRL
Adresa: str. Padurii 6/2, mun. Chisinau
Data: 15.03.2024
e-mail: ruban.corneliu@uniplast.md
Mob: 079995939



TECHNICAL DATA

Volume (L):	120
Weight (kg):	approx. 9
Rated load (kg):	max. 60
Material:	HDPE, UV stabilized
Wheels:	2 rubber wheels Ø 200 mm, galvanized steel shaft
Lid / Body:	2 lip hinges,
Certification:	EN 840

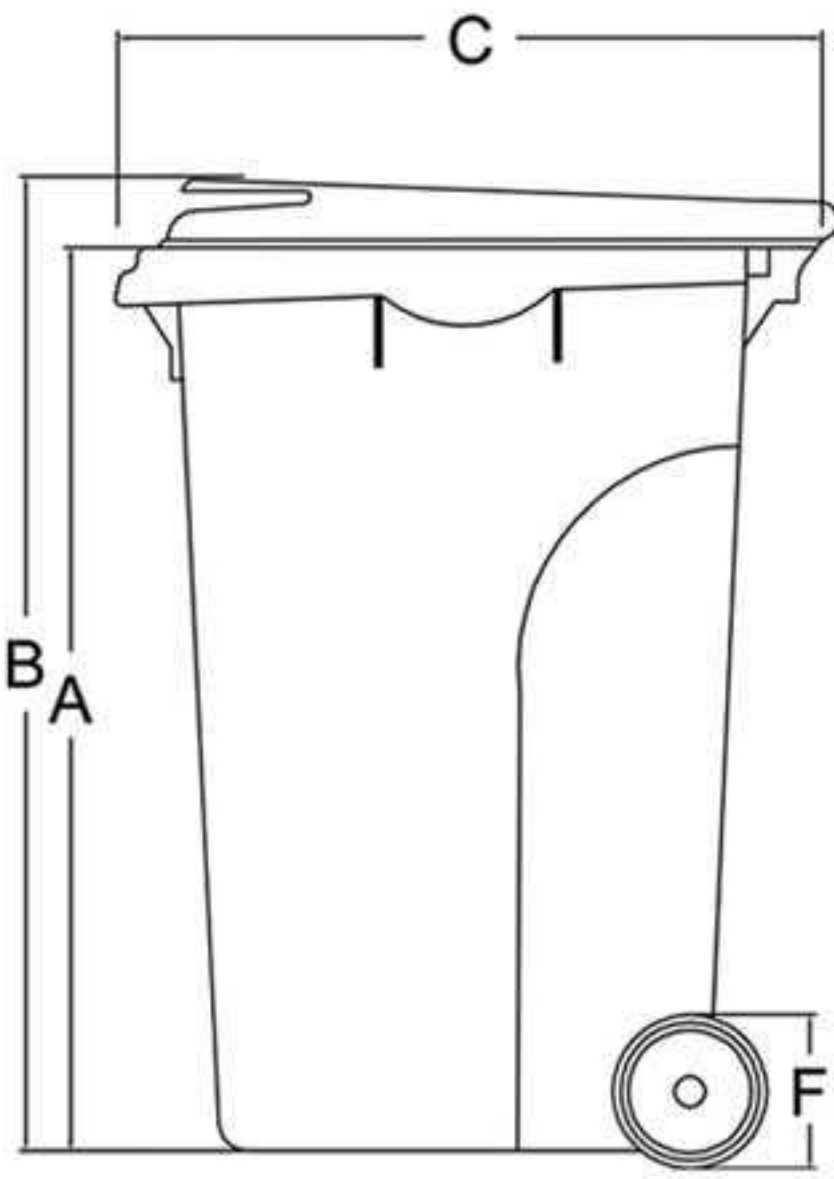
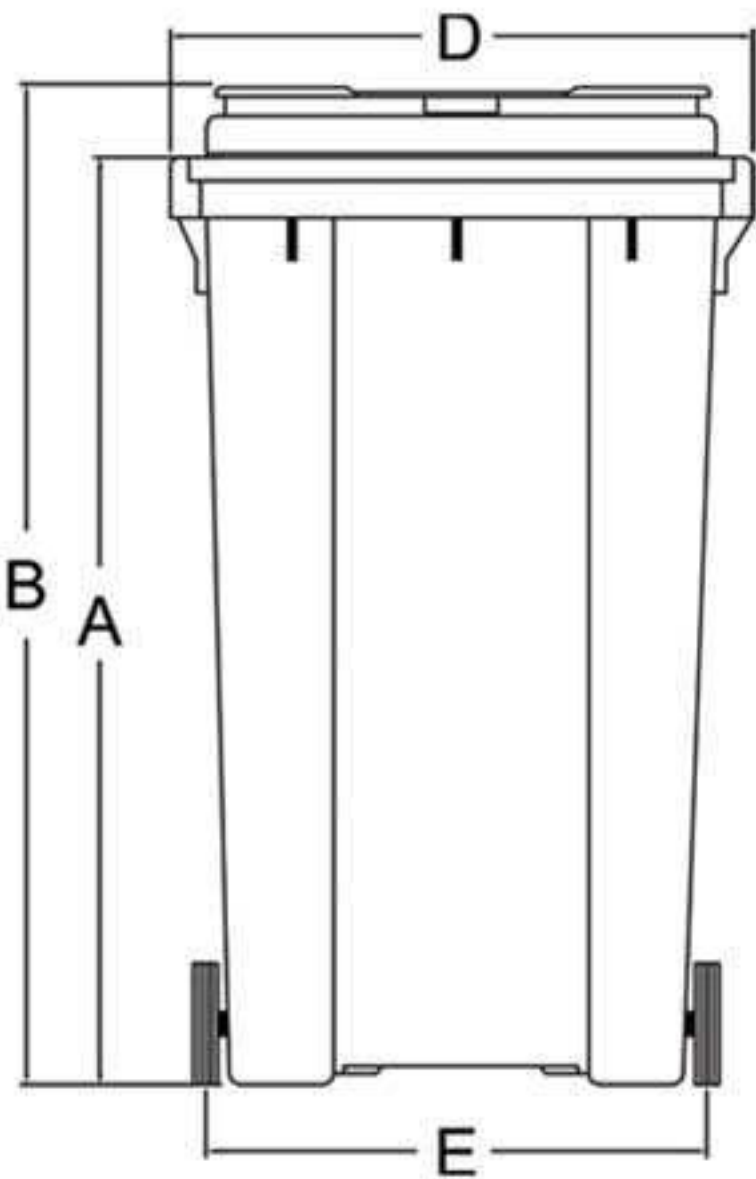
The products do not contain substances listed on the SVHC list of the European Chemicals Agency (ECHA).

Plastic Waste Bin 240 Ltrs

- Flat Lid
- 2 Rubber Wheels
- Hollow Galvanized Metal Axle
- Special Place for Microchip
- Recyclable waste for public place
- Recyclable waste for household
- Easy handling to carry around
- Smooth lid for opening & closing

- Customization:
- Hot Stamp Logo on Body
 - Silk Screen Logo on Body
 - Embossed Logo on Lid
 - Numbering Sequence
 - Traffic Stickers
 - Foot Pedal
 - Standard RAL Colors

Complies with	EN840:2012 (1 to 6)
Article Code	PRR240
Material	HDPE Inj. Grade + UV Stabilizer
Volume	240 Liters
Net Weight	13.500 Kgs (±3%)
Payload	96 Kgs
20'DC/ 40'HC/ Truck Capacity	325 / 680 / 800 Pcs



- A: 970 mm
- B: 1050 mm
- C: 725 mm
- D: 570 mm
- E: 520 mm
- F: 200 mm

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*

S 60174727 0001

Berichtsnummer *Report No.:*

HU23Z2SZ 001

Genehmigungsinhaber *License Holder:*

SEMBOL PLASTİK İNŞAAT MALZEMELERİ

İÇ VE DIŞ TİC. SAN. LTD. ŞTİ.

OSMANGAZİ MAH. 2636. SOKAK.

NO:3

34535 İSTANBUL

Türkiye

Fertigungsstätte *Manufacturing Site:*

SEMBOL PLASTİK İNŞAAT MALZEMELERİ

İÇ VE DIŞ TİC. SAN. LTD. ŞTİ.

OSMANGAZİ MAH. 2636. SOKAK.

NO:3

34535 İSTANBUL

Türkiye

Prüfzeichen *Test Mark:*

Geprüft nach *Tested according to:*

EN 840-1:2020

EN 840-5:2020

EN 840-6:2020

RAL-GZ 951/1/11.20

AfPS GS 2019:01 PAK

Geräteidentifikation
Product Identification
Produkt:

Waste Bin

Product:

(Fahrbare Abfallsammelbehälter mit 2 Rädern /Mobile waste container with 2 wheels)

Modell:

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

Type:

Type designation(s) are listed on the next page(s)

Technische Daten:

Abmessungen /Dimension: 943x470x548 mm, (HxWxD)

Technical Data:

Nennvolumen /Nominal volume: 120 l

Zul. Gesamtgewicht /Total permissible mass: max. 60 kg

Nominale Nutzmasse /Nominal load: 51,2 kg

Gewicht /Weight: 8,8 kg

Material: HDPE Bähälter und Deckel; Gummirad D200mm; Stahlachse
/HDPE body and lid; Rubber wheel D200mm; steel axle
Gültig bis:

2029-01-17

Date of expiry:
Gültig ab:

2024-01-18

Valid from:
Zertifizierungsstelle:
Certification body:
Ausstellungsdatum:

2024-01-18

Date of issue:

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

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*
S 60174727 0001

Berichtsnummer *Report No.:*
HU23Z2SZ 001

Produkt *Product:* Waste Bin
(Fahrbare Abfallsammelbehälter mit 2 Rädern /Mobile waste container with 2 wheels)

Modell *Type:* **Bezeichnung** *Designation:*
CK 120L



Certificate of Conformance

Project No. RAIC 1570 808976

Holder of Certificate: Razak Chemie Manufacturing Co.



Address: No. 1, First of Vardavard Blvd., 19th Km of Lashkari Expway, Tehran, Iran.

Certification Mark:



Product: Container-Waste container (1100 lit., 770 lit., 660 lit., 360 lit., 240 lit., 120 lit. and 1100 lit. Dome lid)

Related Standard Test:

- RAL-GZ 951/1-2020
- (EN840-1, EN840-2, EN840-3, EN840-4, EN840-5 & EN840-6) (2020)
- ZEK 01.4-08

The product meets the related standard requirements which has identified above. The certification marks shown above can be affixed on the products. The certificate holder has not any permission for changing the certification mark. Utilization of certificate and certification mark are under observation of ARIS inspector for general using purpose. After the satisfactory results related client's test report has been approved by ARIS inspector. This Certificate has been prepared and approved due to client request by ARIS.

Certificate Number: 810778

Issued Date: February 19, 2018

Current Issued Date: July 25, 2022

Expiration Date: July 24, 2027



A handwritten signature in black ink, appearing to read 'H. James'.

Henry James

Technical Director