



SÁRRÉT PLAST
— ANNO 1960 —

SÁRRÉT-PLAST ZRT.
7000 SÁRBOGÁRD ADY ENDRE ÚT 229-231.

Technical description

Dust Bin 120 L



SÁRRÉT PLAST

— ANNO 1960 —



Technical description

Contents:

- 1. The purpose of the technical description**
- 2. CE-Declaration of Conformity**
- 3. Specifications**
- 4. Standards**

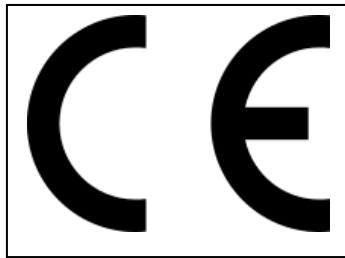
Technical description

1. The purpose of the technical description

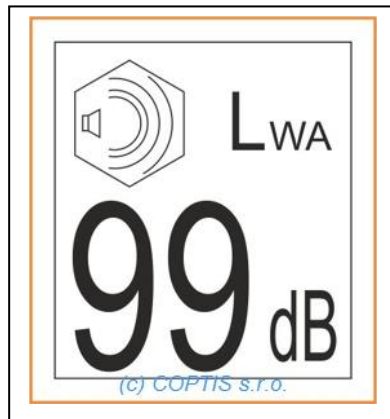
This specification describes the technical parameters of the 120-liter waste bin produced by Sárrét Plast Zrt.

2. CE- Declaration of Conformity

CE notation:



Sound level marking:



Manufacturer:

Sárrét-Plast Zrt.

Ady Endre út 229-231.

7000 Sárbogárd

Hungary

The name of the author of the technical document: Tamás Kohut

Name of Product: Dust Bin 120 L

Directive: 2000/14/EG

Explanation: Sárrét Plast Zrt. Guarantees that the volume level of the waste containers produced by Sárrét Plast Zrt.

Technical description

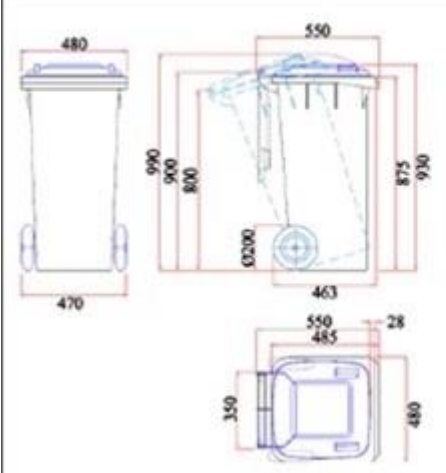
The cover of the waste containers made by Sárrét Plast Zrt. Is of such a design, that they can be fitted with a rubber stopper.

Sound power level:

Product	LW,A Measure valued	LW,A Max. value	Learn correspondent	Date
120 L (Classic)	91 dB	96 dB	TÜV Rheinland	14.02.2019.

3. Specifications

Dust Bin Sizes:

Dust Bin 120 L		EN840.1/5/6		
Sizes	Nominal volume	Nominal mass	Rated fill mass	Pulling power
	120 L	10 Kg	60 Kg	<60 N

The two-wheeled waste bins are equipped with 200mm diameter wheels as standard.

The dishes are 990mm high, 480mm wide and 550mm deep.

The dishes are max. wall thickness 4,7mm, min. wall thickness 3.1mm.

Technical description



Technical description

The waste containers made by Sárrét Plast Zrt are made of HDPE raw material, and have the following properties:

Shape-resistant, impact-resistant, weather-resistant, UV-resistant for 8 years, resistant to frost, heat, chemicals, recyclable.

4. Standards

Waste containers produced by Sárrét Plast Zrt. meet the following standards:

EN 840-1 „ Mobile Waste Containers - 2 wheel containers with nominal volume up to 400 L can be discharged with comb drain,,

EN 840-5 „ Requirements for design and testing methods for mobile waste bins

EN 840-6 „Safety and health requirements for mobile waste bins “

RAL GZ 951/1 – Available in color standard

GS – Mobile waste bins - free from harmful substances