

INSTINCTIVE
FAST



THE NEW 770 L CONTAINER

HAND LEVER OPENING FOR WHEELCHAIR USERS

EUROPLAST ALSO EMBODIES ITS SOCIAL RESPONSIBILITY IN THE IMPLEMENTATION OF ADDITIONAL PRODUCT SOLUTIONS THAT TAKE INTO ACCOUNT THE NEEDS OF PEOPLE WITH DISABILITIES.

For years the company has been a pioneer in adding Braille to the lid of the MGB for people with visual impairments. For our 660/770L 4-wheel container we have now developed a solution for people who are wheelchair bound. The lid can be opened by hand while seated.



LID-IN-LID SOLUTION

FOR 1100 L CONTAINER WITH A FLAT LID

A LID INSIDE A LID MAKES THE INSERTION OF RECYCLABLES IN 4-WHEEL CONTAINERS MUCH EASIER.

Europlast has been offering this solution for round lids for years, and now we have also implemented a solution for our flat lids. We have attached particular importance to the prevention of water penetration when opening the small cover flap. Of course, value was placed on a wind-optimised design here as well.



INNOVATIVE ACCESSORIES



If required, Europlast can supply a practical pulling system as an accessory, which combines several containers into a train that can be pulled with standard forklift trucks. You can save time and money by using this simple system.

NEW PRODUCT

THE NEW DIGITISABLE STANDARD OF WASTE SEPARATION AND COLLECTION IN URBAN ENVIRONMENTS



Simplest bins have been the rule when it came to collecting waste in public places in towns or municipalities, on company sites or in schoolyards. Since such solutions hardly ever aimed at collecting sorted waste, they contained tins, glass or paper in the same bin.

Europlast's new 50-litre waste bin, which can be installed in multiple combinations as a micro-collecting point for collecting waste in containers on poles, walls or light poles, opens up completely new possibilities. The municipality of Dellach in Austrian Drautal

was immediately ready to make use of the obvious benefits of this innovative solution. Their 50 L bins were equipped with extra level sensors supplied by SLOC. Thus, the person responsible for emptying just has to check their mobile to know how full a bin is. Apart from saving time, this approach also prevents bins from overflowing all the time. Mayor Pirker and his team are extremely satisfied with the new solution: "The bin system reveals the benefits of digitisation in that this fantastic innovation allows us to drive the collection of sorted waste – and its production is carbon neutral at that!"

DID YOU KNOW THAT...

CO₂ is produced when fossil fuels are burned, for example, in the internal combustion engine of motor vehicles or in the oil burner of heating systems. Europlast only uses electricity generated from wind, water or solar power.

Europlast saves as much CO₂ every year through CO₂-neutral production as 728 households produce per year on average?

EUROPLAST HAS LIVED THE CIRCULAR ECONOMY MODEL WITH RECYCLABLE MATERIAL CONTAINERS SINCE 2019!

Acting in harmony with nature is one of Europlast's guiding principles. Besides the production site's CO₂-neutral balance and a certification of energy management according to ISO 50001, the containers delivered to 28 European countries have numerous certifications, among others in accordance with RAL (the highest quality seal for recyclable material containers) as well as the German environmental certificate "Blue Angel".

We are particularly proud of several successfully running projects with customers in the circular economy model. "We take used containers from our customers and produce new containers from the recycled material that meet the same requirements," says Silvia Lerchner

(Sales Austria). Circular economy is much more than just the use of recycled material, it is the conscious design of a closed process with the customer. The sum of ecological advantages paired with short transport routes from Carinthia – especially for customers of the Austrian waste management industry – are unique. The Senate of Economy has already honoured Europlast with the SDG (Sustainable Development Goals) Award.



PEOPLE AT EUROPLAST

SERDAR OK

Born in 1976, lives in Spittal/Drau, with 3 children

Hobbies: swimming, cycling, arm wrestling

ALL GOOD THINGS COME FROM ABOVE !

Serdar has followed this motto in his work at Europlast for 14 years. He is an employee in the area of production/injection moulding and is known for his precise way of working.

The cooperation with his colleagues is very important to Serdar, and new friendships have already developed from it.

“Together – not against each other” is the motto of the likeable and always cheerful colleague.

Besides his hobbies, swimming, cycling and arm wrestling, he enjoys time with his family and his three children. It is nice that he has been part of our team for so long.

SOCIAL RESPONSIBILITY

Europlast acts according to clear values. One of its core values is to take responsibility. Supporting digital learning for low-income families is therefore an important measure for us. The NMS Lurnfeld and the NMS Dellach have served as great training centres for our management team and several employees. We now see it as our responsibility to return the favour.



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