

Recycling

How to recycle your product and packaging from us:

Plastic Parts (PolyJet and FDM)

The recycling of plastic

Gypsum Composite (Z-Corp.)

Landfill for gypsum

Metal parts (aluminum, stainless steel, etc.)

Recycling for resp. metal

Cardboard

Recycling of corrugated cardboard

Styrofoam and packing puffs

Recycling of Styrofoam

Bubble Wrap

Recycling of soft plastic



Digital Mechanics
Environmental work

We create green details!



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Background

In a world that is constantly evolving and is raging on at a faster pace in terms of inventions and developments, we feel that we sometimes have to stop and see where we are headed with our earth and how our company and our products are affecting our environment.

With this in mind, we started our extensive survey of our company and our impact on the environment.



Kartläggning

As a provider of plastic prototypes, castings and parts in plaster composite, we see it as a matter of course to chart, add up routines and create action plans to see how we can do the least possible impact on our environment.

We have conducted an extensive survey of our entire production. We have developed an action plan covering the whole chain from the supply of plastic material to finished part that is sent to our customers.

In this survey we describe the protection for our employees, how each material should be handled and recycled, how the empty cartridges material should be disposed of and how the residues of hazardous waste and solvents are handled and recycled.

In our company we send a lot of packages every day and this makes great demands on us to pack each box as efficiently as possible and send as cost effectively as possible. We strive to always choose the most environmentally friendly delivery option.

Maintenance

We are constantly updating our policy document on management of hazardous waste, plastic residue etc. We are also constantly looking to find alternatives to reduce environmental impact as much as possible.

Part of this work is to inform our customers on how to recycle their components. Please see the back of the brochure.

Our work with training our employees on how to deal with plastics, liquids and hazardous waste is continuously and all new products that we bring in to the production is mapped and documented.



Future

In the future we will continue to find solutions to reduce the influence of the environment, both in terms of handling plastics, machinery, supplies, and of course the work environment for our employees.

If you, as a customer have an idea on how we can become even better at taking care of our environment, do not hesitate to contact us. Contact information can be found on the back of this brochure.

