



BIGHANNA
composter

Akron Zoo's film about how they use their composter

The Big Hanna composter has for a couple of years been installed at the Akron Zoo in Ohio, United States of America. Akron Zoo has published a film about how they use their Big Hanna composter. See the film in this [link](#).

You find information about Akron Zoo on www.akronzoo.org



We believe that people want to take back responsibility and fight climate change locally and are willing to do so wherever they live, work or enjoy life.

See how easy it is to compost food waste locally in this video.

Today we want to share our customer 'Hotel & Suites Tigaiga's information about how they work towards Sustainable Tourism and renewed their ISO14000 certificate. We are proud that our Big Hanna machine is a part of this.

Read more about how they work with Sustainable Tourism at Tigaiga

<https://tigaiga.com/en/environmental-awareness>

Also read more about their ISO 14001 etc in their

blog: <https://blog.tigaiga.com/en/2020/04/27/tigaiga-renews-its-iso-9001-14001-and-emas-certifications/>

We believe in nature's own composting process without accelerators nor additives producing a mature compost. We believe that eating 'slow food' is healthier for our bodies and composting leftovers slowly is healthier for Mother Nature. Our natural process gives you the most mature compost that recovers depleted soils. There is no need for chemical fertilizers, use your own compost.

The video can also be found by clicking this [link](#)

Small scale composting solutions makes it possible to compost it nearby without transporting the food waste long distances to large composting plants. Our Big Hanna composters are used in many countries and in different setups. The flexibility of Big Hanna composter's makes it possible for a small municipality to meet the new EU legislation coming in to force, 31th of December 2023, that says that the food waste needs to be separated at source.

We believe in giving back the power to choose the best system to where the system is going to be implemented. We believe that decentralized solutions are the best way to make our world sustainable. Our flexible small scale systems allow you to control the input and by that the quality of the compost.

For more information see www.berca.es