

The Interceptor

The Ocean Cleanup's answer for river plastic waste. It is the first scalable solution to prevent plastic from entering the world's oceans from rivers.

Het antwoord van The Ocean Cleanup. Het is de eerste schaalbare oplossing om te voorkomen dat plastic via rivieren in de oceanen terechtkomt.

Project Information (EN)

The goal is closing the tap. The Ocean Cleanup found out through research that if you can implement 1000 machines you can catch 80 percent of the plastic that enters the ocean. The debris enters the Interceptor with the natural current of the river. All

Projectinformatie (NL)

The Ocean Cleanup ontdekte door onderzoek dat als je 1000 machines kunt implementeren, je 80 procent van het plastic kunt vangen dat in de oceaan terechtkomt. Het puin komt de Interceptor binnen met de natuurlijke stroming van de rivier. Alle elektronica

Image List

Filename	Caption	Credit
theoceancleanup-oct26-showpressrelease-pa-hd-0012-1920x1280_1603132789.jpg	Release of The Interceptor	Fabrique
2-theoceancleanup-interceptor_1602575856.jpg	The system indicates when the containers are full.	Fabrique
200813-interceptor004-dr-preparing-deployment-2-scaled_1602579552.jpg	Placement of Interceptor	The Ocean Cleanup
200817-interceptor004-dr-drone-shots-night-3-1920x1279_1602579578.jpg	Interceptor Dominican Republic	The Ocean Cleanup
5-theoceancleanup-malaysia_1602576430.jpg	Conveyor belt in the Interceptor	

The images above are included in the ZIP under /images.