

## awaye SUSTAINABLE PARTY! CUPS, LANYARDS, TABLEWARE...

#### MADE FROM OCEAN BOUND PLASTIC





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awave

### Individual **TOUR CUPS!**







You choose the design of your cup. Be it a uniform or a different design for collecting - everything is possible!



There is a barcode on each cup for easy



We produce your products carbon neutral from OCEAN BOUND PLAS-TIC - free of charge for you!

PRODUCTION



We deliver and collect, rinse and store on request.



There is a QR code on each cup under which you can read more about your personal footprint for CO2 saving. This creates trust and enthusiasm for a good cause!



calculation and payment of the cup deposit.



We recycle used & collected cups, thus creating a natural cycle. We gladly deliver new cups on receipt of order

POST-PRODUCTION





2R-CODF

Recyclable products made of recycled OCEAN BOUND PLASTIC

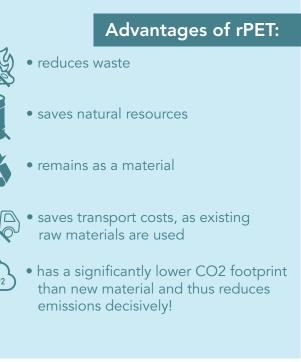
# With every single AWAVE® product **DOING GOOD TOGETHER!**



The pollution of our nature and the seas has reached alarming levels, whereby the decisive advantage of plastic, its longevity and robustness, becomes a problem especially in relation to this. A PET bottle, for example, takes hundreds of years to disintegrate.

This is exactly where *AWAVE*<sup>®</sup> comes in, manufacturing **products from recycled PET (OCEAN BOUND PLASTIC)** that can themselves be recycled again. In this way, a cycle is created that is exemplified by Mother Nature.





With DJ BoBo, **AWAVE**<sup>®</sup> was able to win a brand ambassador who perfectly embodies and lives its own responsible philosophy: Since his environment has always been very close to his heart, he has been involved in social projects for years and is thus a great role model for his fans and fellow human beings.

The issue of pollution is also very important to him. DJ BoBo and AWAVE<sup>®</sup> face the throwaway society together and resolutely in order to help creating a healthier, more dependable future which is worth living.

#### Recyclable products made of recycled OCEAN BOUND PLASTIC