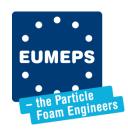


# airpop® Recycling in Europe 2013



#### Recycle it!

It is astounding what you can do with 98% air. airpop® can be shaped into any form and always cuts a good figure, whatever the purpose. In matters of safety and insulation, as well as sustainability. 98% air give the material outstanding shock absorbing and insulating properties. This saves sensitive goods and avoids transport damages. And airpop is recyclable many times without deterioration.



airpop® is a comfort cover and creates a warm, healthy and comfortable atmosphere at home.



airpop® is protective as is saves lives, but also ensures a safe and comfortable transportation of the things we value.



airpop® is a trouble shooter by offering high flexibility and a wide range of new and individual applications.



airpop® is a money saver; it offers good value for money.



airpop® is 100% recyclable, airpop saves energy, airpop saves resources. In 2013, 67% of all airpop® packaging parts were reused.

What you see here, once used to be a bicycle helmet, a cooling box, protection for your LCD TV, a pizza delivery box, and a baby seat. All made of 98% air.



It's astounding what you can do with 98% air, airpop can be shaped into any form and always cuts a good figure, whatever the purpose, in matters of safety and insulation, as well as sustainability. Because airpop can be recycled up to 7 times without deterioration.

## airpop RECYCLING EUROPE 2013

#### **TOTAL REUSE**

airpopFORPACKAGING

225,000 t (67 %)

IN EUROPE 40% airpop PACKAGING ARE RECOVERED

27% airpop PACKAGING ARE RECYCLED

airpop FOR PACKAGING PRODUCTION IN EUROPE:

290 kt

IMPORTSTOEUROPE 45 kt

TOTALCONSUMPTION airpop\_FORPACKAGING 335,000\_

FIVE TOP RECYCLING COUNTRIES IN EUROPE











**NETHERLANDS GERMANY** 

**BELGIUM** 

**ITALY** 

**FRANCE** 

### airpop RECYCLING EUROPE 2013

RECYCLING 91,000t

> ENERGY RECOVERY 134,000t

TOTAL
CONSUMPTION
airpopFORPACK
AGING\_335,000t

TOTAL REUSE airpopFORPACKAGING

225,000t

Source: CC Recycling, 2014

#### **EUMEPS Power Parts**

In 1989, the European Manufacturers of Expanded Polystyrene have merged together into an European association called EUMEPS. Since then EUMEPS reflects the interests of all of Europe's leading airpop® manufacturers through national associations. Due to the large airpop® application range EUMEPS is divided into two interest groups: EUMEPS Power Parts and EUMEPS Construction.

EUMEPS Power Parts currently assembles representatives of 11 European airpop® Associations, as well as various industry spokesmen. With this broad industry participation EUMEPS Power Parts actively supports the interests of the industry at a European level.

Facing the increasing pressure of the market the industry established a broad network to protect and grow the airpop® business. Uniting experienced players of the airpop® industry, EUMEPS is the knowledge center for production and application of airpop®. To best represent the interests of converters and producers, the activities focus on key issues.

The <u>EUMEPS Power Parts Competence Center for Recycling</u> assembles the most important players for recycling in Europe, promotes recycling activities, gets actively involved in the discussions on a European level and collects recycling statistics on an annual basis.



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