Tork Advanced Towel

article: 746000
Print:
Embossing:

product properties

•High absorption
•Low linting
•Multipurpose use

shipping data

consumer unit:
EAN: 7310797460004
pieces: 250
height: 320 mm
width: 376 mm
length: 386 mm
volume: 46.444 cdm
net weight: 6375 g
gross weight: 7022 g

transport unit:
EAN: 7310797460004
pieces: 250
consumer units: 1
height: 322 mm
width: 376 mm
length: 386 mm
volume: 46.734 cdm
net weight: 6.375 kg
gross weight: 7.022 kg

environmental

Content

The fibre composition in the product is virgin fibres

Material

Virgin fibre

Virgin pulp fibres are produced out of softwood or hardwood. The process is either sulphite or sulphate delignification, meaning that e.g. lignins and resins are removed from cellulosic material.

Bleaching of fibres
Bleaching is a cleaning process of the fibres and the aim is to achieve a bright pulp, but also to get a certain purity of the fibre in order to achieve the demands for hygiene products and in some cases to meet the requirements for food safety.
There are different methods used today for bleaching ECF (elementary chlorine free(where chlorine dioxide is used, and TCF (totally chlorine free) where ozone, oxygen and hydrogen peroxide is used.

Chemicals
The chemicals used in the process as well as the functional chemicals are assessed from an environmental, occupational health and safety and product safety point of view .

The used functional chemicals are:
Wetstrength agent
Dry strength agent
Dye
Fixing agents
Fluorescent whitening agent
Glue
Softeners

The process chemicals are:

Antipitch
Protection agent
Yankee coating
Defoamer
Dispersing agents and surfactants
pH and charge control
Retention aids
Broke treatment chemicals
Drainage aid

Product safety
The product fulfils the legislative requirements for food safety.

Packaging
Fulfilment of Packaging and Packaging Waste Directive (94/62/EC): Yes

Environmental label = Ecolabel

This product does not have an ecolabel

Date of issue 2006-06-12

Revision date 2010-03-08

Production

This product is produced at Suameer mill, NL.

Suameer mill is certified according to ISO 14001 and EMAS.

Destruction

For disposal of used product please contact the local authorities.

The packaging can be used for material recovery or energy recovery