

## Product Environmental Profile

- An environmental declaration according to the objectives of ISO 14021.
- A precise, verifiable and accurate information of the environmental aspects of **Mobile Elements - Presenter** during its life cycle.

PRODUCT  
ENVIRONMENTAL  
PROFILE

# PEP

## Product Description

The best tools to support collaboration.

- Mobile multi-purpose tools, supporting a huge variety of collaboration situations
- Height adjustable to easily adapt products to user preferences
- Magnetic linking of two Pin Walls allows to create instantly a collaboration space
- Integrated cable management with easy access at user level
- Support usage of digital and analogue media
- Finishes can be coordinated with other furniture elements

The model chosen for analysis is the most frequently ordered one (code: W4M22000) from the **Mobile Elements** family of products. Standard features on this model include:

- H850-1050,
- incl. electrification



## Material Declaration

**Mobile Elements - Presenter** consists of the materials listed below. The total weight is 21.28 kg including packaging.

metals	kg	%
Aluminium	9.59	45.1
Steel	9.53	44.8
Zamak	0.10	0.45

plastics	kg	%
LDPE (Low Density Polyethylene) - for packaging	0.75	3.53
Polyurethane	0.60	2.82
ABS (Acrylonitrile butadiene styrene)	0.35	1.65
PVC - for electrical wires	0.29	1.36
PA6	0.041	0.19
PA6 GF 30	0.019	0.09
PA66	0.0004	0.0018
PA	0.0003	0.0013

other materials	kg	%
Cardboard - for packaging	1.20	5.64

## Manufacturer

**Mobile Elements - Presenter** was designed by Steelcase and is manufactured by Bacher in Bad Feilnbach, Germany, exclusively for Steelcase, for the EMEA market (Europe, Middle East and Africa).

To show continuous improvements, Steelcase communicates the environmental performance of its products through voluntary environmental labels and declarations. Sustainability related actions and results are annually communicated in the annual Steelcase Corporate Responsibility report.

## Life Cycle Stages



### Materials

This stage includes raw materials extraction and transformation into material ready to be used.



### Production

This stage comprises all production and assembly processes taking place at Steelcase or at their suppliers and sub-suppliers.



### Transport

Transport from suppliers to the production site and transport from the production site to the EMEA market (Europe, Middle East and Africa) is considered.



### Use

During the use stage of the product - the longest stage of the life cycle - no relevant environmental impacts occur.



### End of life

Any product can be disposed of in different ways, or become a resource itself.

## Environmental performance

Environmental labels and declarations on the product and its materials.



**RoHS** compliant technology components.  
RoHS: Restriction of the use of hazardous substances in electrical and electronic equipment.

Actions for reducing the environmental impacts at each stage of the environmental life cycle.

### End of life

**Mobile Elements - Presenter** is theoretically **98%** recyclable by weight.

The cardboard and LDPE film used for packaging are **100%** recyclable.

Plastic parts are clearly labelled for easy sorting and effective recycling.

### Use

**Mobile Elements - Presenter** was designed for a long product life, with replaceable parts.

Maintenance information is available in the Steelcase website.

### Transport

**Mobile Elements - Presenter** is manufactured close to customers, in Europe.

### Materials

**Mobile Elements - Presenter** contains **42%** recycled materials, by weight.

The packaging consists of 90% recycled cardboard and LDPE film (Low Density Polyethylene).

### Production

Powder-coat painting is VOC-free and free of heavy metals.

No gluing processes are used in assembly.

