

Product Environmental Profile

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

PRODUCT
ENVIRONMENTAL
PROFILE

PEP

Product Description

media:scape Connect. To collaborate. Through the integration of furniture and technology, media:scape settings are reshaping the way people collaborate in a connected world - by allowing participants to access and share information equally, quickly and seamlessly. The media:scape PUCK™ (Personal User Control Key) enables users to seamlessly switch the information displayed on a laptop to a monitor or projector.

The model chosen for analysis is the most frequently ordered one (reference 67H 002 020) from the **media:scape** range: standing height with attached totem, medium D.

Standard features on this model include:

- Standing Height: 965mm
- Medium D with Attached Totem
- Top dimensions: W1500 x D1700
- Top thickness: 30mm
- Base with 4 arms
- Footrest for standing height
- The Totem supports in standard one 40" or 42" flat screen monitor
- By specifying the optional Dual Monitor Shroud it may host two 32" flat screen monitors



Material Declaration

media:scape consists of the materials listed below. The total weight is 280 kg including packaging.

Metals	kg	%
Steel	138	49.3
Aluminium	46.4	16.6

Plastics	kg	%
High impact Polystyrene	2.10	0.75
Other plastics	0.37	0.13
Acetal	0.14	0.05
PET	0.14	0.05
ABS	0.085	0.03
PP – polypropylene	0.03	0.01
High density polyurethane	0.016	0.01
Polycarbonate	0.016	0.01

Other materials	kg	%
Particle board	56.8	20.3
Cardboard for packaging	20.2	7.2
OSB for packaging	10.4	3.7
Electric components	5.24	1.9
Other	0.038	0.01

Producer

Designed by Steelcase, **media:scape** is manufactured in Wisches (FR), Rosenheim (DE) and Grand Rapids (USA), by Steelcase, for the EMEA (Europe, Middle East and Africa) market.

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. Benefits of recycled materials are considered.



Production

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



Transport

The following transports are considered: transport from sub-suppliers to Steelcase production site(s), from Steelcase to the EMEA market (Europe, Middle East and Africa) and transport for end-of life treatments.



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 information

Life cycle

During our products development process we consider each stage of the life cycle: from materials extraction, production, transport, use and reuse, until the end of its life.

Materials

- 21% recycled materials*, by weight (6% pre-consumer + 15% post-consumer).
- Wood from European sustainably managed forests.
- Some cabling is PVC-free.
- Packaging with 45% to 100% recycled cardboard.

Production

- Made in Europe and in the US by Steelcase.
- Uses powder-coat paints: VOC-free and free of heavy metals. Unused paint that does not attach to the product can be directly reused in the process.
- Uses water based glue to attach edges on the table.

Use

- Maintenance information available on Steelcase.com

End of life

- 74% theoretically recyclable by weight.
- 100% theoretically recyclable cardboard for packaging.

* Calculations of recycled content are based on data provided by professional organizations, suppliers and other available information. Steelcase makes conservative assumptions when compiling this information to provide the most accurate recycled content calculations possible but variability in market conditions or manufacturing processes may result in higher or lower content. This document will be reviewed and updated periodically and is subject to change without notice.

Certifications

We communicate our products' environmental performance through voluntary environmental labels and declarations.

On products



In the US and in Europe this product is **Indoor Advantage Gold** certified, meaning it complies with indoor air quality emission requirements.

On materials



The wooden components of this product are labeled with **PEFC** (Programme for the Endorsement of Forest Certification), ensuring that wood originates from sustainably managed forests.

E1

The particle board of this product complies with the **E1 standard**, guaranteeing a low concentration of formaldehyde.

"E0,5"

The particle board of this product complies with the so called **"E0,5" standard** guaranteeing very low emissions of formaldehyde.



The technology components are **RoHS** (Reduction of Hazardous Substances) compliant.

On European plants



ISO 14001 Environmental management system.



EMAS European Eco-Management and Audit Scheme.



OHSAS 18001 Occupational Health and Safety Assessment Series management system.