

TENSA.NEXT

MESH

ENVIRONMENTAL DATA



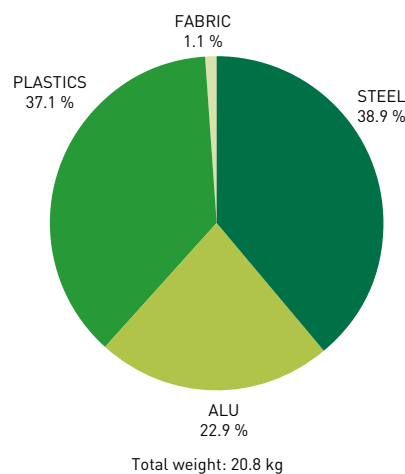
K+N-03/22

Our certified, integrated office furnishing solutions provide a substantial boost to companies' sustainability profiles.

TENSA.NEXT mesh contains 37.6 % recycled materials and is 100 % recyclable.



Material fraction



Metal	kg	%
Aluminium	4.8	22.9
Steel	8.1	38.9

Plastics	kg	%
PA6GF30/35/50	5.2	25.0
PP, PA6, POM, POMGF	1.0	5.2
PU foam	1.3	6.2
ABS, TPU, other plastic	0.1	0.7

Fabric	kg	%
	0.2	1.1

Product



Ergonomie
Regelmäßige
Produktions-
überwachung
www.tuv.com
ID: 111121843



- + The material list does not include all of the auxiliary materials used in this product (e.g. adhesives, coatings), and does not include packaging either.
- + Calculation of recycled materials is based on information provided by suppliers or generally available information.

- + Recyclability information refers to material recycling as well as thermal recovery.
- + The information provided relates to a product reference. Any deviations will lead to different results.

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Company

