

# K+N BALANCE.CHAIR

## STAND-SIT-CHAIR

ENVIRONMENTAL DATA

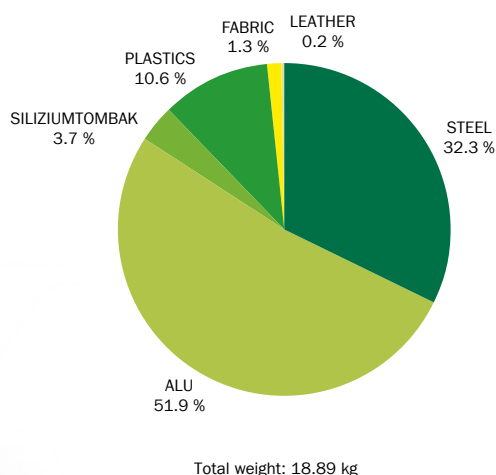


K+N07/18

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

K+N BALANCE.CHAIR contains 39.6 % recycled materials and is 97.2 % recyclable.

### Material fraction



Metal	kg	%
Aluminium	9.8	51.9
Steel	6.1	32.3
Siliziumtombak	0.7	3.7

Plastics	kg	%
PU foam	0.8	4.6
PP	0.9	4.5
ABS, PA, PE, POM	0.3	1.5

Fabric	kg	%
	0.25	1.3

Leather	kg	%
	0.03	0.2

### Product



## K+N ENVIRONMENTAL DATA

### WOOD

Percentage of recycling material used: 20 – 25 %  
Recyclability of used materials: 100 %

### ALUMINIUM

Percentage of recycling material used: 60 – 70 %  
Recyclability of used materials: 100 %

### PLASTICS

Percentage of recycling material used: 0 %  
Recyclability of used materials: 100 %  
Segregation of plastics: 99 %  
Marking of plastics (where possible): almost 100 %

### STEEL

Percentage of recycling material used: 10 %  
Recyclability of used materials: 100 %

### FABRICS

Percentage of recycling material used: 0 %  
Recyclability of used materials: 100 %

### PACKAGING

Percentage of recycling material used: 80 %  
Recyclability of used materials: 100 %

### GAS LIFT

Percentage of recycling material used: 10 %  
Recyclability of used materials: 90 %

### FOAMS

Percentage of recycling material used: 0 %  
Recyclability of used materials: 100 %

### CHROMIUM-PLATED PARTS

The recyclability of chromium-plated parts is reduced by 20%.

### Company

