

# MIKA 4-LEG

SitOnIt • Seating®

## ENVIRONMENTAL DATA SHEET

February 28, 2020



Design above.

Mika sits above most others in its class – and not just because it was a multi-award winner. Mika is elevated. Upholstered or non-upholstered, it reaches new heights in what a molded shell chair can be. From top to bottom, the design flows. Back and forth, the design rocks with 15 degrees of flex. Up and up, the design pushes an upholstered seat farther than ever before. And in the end, you arrive at a place of sit-ability and stack-ability hard to find in something that looks this good.

### Recycled Content

Data based on model # 1101 FT1 PS AR0 SC1 GL1 PB FC12

	Material Weight	Pre-Consumer/Post-Industrial Recycled Content	Post-Consumer Recycled Content
Steel	6.3 lbs (53%)	1.2 lbs (10%)	2.5 lbs (21%)
Polypropylene	4.3 lbs (36%)	0 lbs (0%)	0 lbs (0%)
Talc	1.1 lbs (9%)	0 lbs (0%)	0 lbs (0%)
Nylon 6	0.1 lbs (1%)	0 lbs (0%)	0 lbs (0%)
Polyurethane	0.1 lbs (1%)	0 lbs (0%)	0 lbs (0%)
Chopped Glass Strand	0 lbs (0%)	0 lbs (0%)	0 lbs (0%)
Grand Total	12 lbs (100%)	1.2 lbs (10%)	2.5 lbs (21%)

### LEED Credits

LEED-CI 4.1, 4.2  
Recycled Content Materials and Resources

LEED-CI EQ 4.5  
Low-Emitting Materials, Seating Indoor

LEED-CI MR 5.1, 5.2  
Regional Materials & Resources Credit

LEED-CI EQ 6  
Rapidly Renewable Content Materials & Resources

LEED-CI 2.1  
Construction Waste Management Materials & Resources

### Environmental Certifications



### Manufactured

SitOnIt Seating/IDEON  
6280 Artesia Blvd.  
Buena Park, CA 90620

SitOnIt • Seating®

# MIKA WIRE ROD

SitOnIt • Seating®

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### Recycled Content

Data based on model # 1101 FT2 PS AR0 SC1 G0 PB FC1

	Material Weight	Pre-Consumer/Post-Industrial Recycled Content	Post-Consumer Recycled Content
Plywood	8.7 lbs (61%)	1.7 lbs (12%)	3.5 lbs (25%)
Polyurethane	4.3 lbs (30%)	0 lbs (0%)	0 lbs (0%)
Thermoplastic Elastomer (TPO)	1.1 lbs (8%)	0 lbs (0%)	0 lbs (0%)
Polyethylene Terephthalate	0.1 lbs (1%)	0 lbs (0%)	0 lbs (0%)
Grand Total	14.2 lbs (100%)	1.7 lbs (12%)	3.5 lbs (25%)

### LEED Credits

LEED-CI 4.1, 4.2  
Recycled Content Materials and Resources

LEED-CI EQ 4.5  
Low-Emitting Materials, Seating Indoor

LEED-CI MR 5.1, 5.2  
Regional Materials & Resources Credit

LEED-CI EQ 6  
Rapidly Renewable Content Materials & Resources

LEED-CI 2.1  
Construction Waste Management Materials & Resources

### Environmental Certifications



### Manufactured

SitOnIt Seating/IDEON  
6280 Artesia Blvd.  
Buena Park, CA 90620

SitOnIt • Seating®

# MIKA WIRE ROD UPH

SitOnIt • Seating®

## ENVIRONMENTAL DATA SHEET

February 28, 2020



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### Recycled Content

Data based on model # 1101 FT2 US AR0 SC1 FG1 CGR PB FC15

	Material Weight	Pre-Consumer/Post-Industrial Recycled Content	Post-Consumer Recycled Content
Steel	8.9 lbs (52%)	1.7 lbs (10%)	3.5 lbs (20%)
Polypropylene	6.1 lbs (35%)	0 lbs (0%)	0 lbs (0%)
Talc	1.3 lbs (8%)	0 lbs (0%)	0 lbs (0%)
Polyethylene Terephthalate	0.5 lbs (3%)	0 lbs (0%)	0 lbs (0%)
Polyurethane	0.3 lbs (2%)	0 lbs (0%)	0 lbs (0%)
Polycarbonate	0 lbs (0%)	0 lbs (0%)	0 lbs (0%)
Nylon 6	0 lbs (0%)	0 lbs (0%)	0 lbs (0%)
Grand Total	17.2 lbs (100%)	1.7 lbs (10%)	3.5 lbs (20%)

### LEED Credits

LEED-CI 4.1, 4.2  
Recycled Content Materials and Resources

LEED-CI EQ 4.5  
Low-Emitting Materials, Seating Indoor

LEED-CI MR 5.1, 5.2  
Regional Materials & Resources Credit

LEED-CI EQ 6  
Rapidly Renewable Content Materials & Resources

LEED-CI 2.1  
Construction Waste Management Materials & Resources

### Environmental Certifications



### Manufactured

SitOnIt Seating/IDEON  
6280 Artesia Blvd.  
Buena Park, CA 90620

SitOnIt • Seating®

# MIKA STOOL

SitOnIt • Seating®

## ENVIRONMENTAL DATA SHEET

October 23, 2020



Design above.

Mika sits above most others in its class – and not just because it was a multi-award winner. Mika is elevated. Upholstered or non-upholstered, it reaches new heights in what a molded shell chair can be. From top to bottom, the design flows. Back and forth, the design rocks with 15 degrees of flex. Up and up, the design pushes an upholstered seat farther than ever before. And in the end, you arrive at a place of sit-ability and stack-ability hard to find in something that looks this good.

### Recycled Content

Data based on model # 1101 FT2 AR0 US SC1 VG2 G0 S2 PB FC1

	Material Weight	Pre-Consumer/Post-Industrial Recycled Content	Post-Consumer Recycled Content
Steel	14.12 lbs (61.1%)	2.68 lbs (19.0%)	5.65 lbs (40.0%)
Polypropylene	6.02 lbs (26.0%)	0.0 lbs (0.0%)	0.0 lbs (0.0%)
Polyvinyl Chloride	1.41 lbs (6.1%)	0.0 lbs (0.0%)	0.0 lbs (0.0%)
Talc	1.31 lbs (5.7%)	0.0 lbs (0.0%)	0.0 lbs (0.0%)
Polyurethane	0.26 lbs (1.1%)	0.0 lbs (0.0%)	0.0 lbs (0.0%)
Grand Total	23.12 lbs (100%)	2.68 lbs (11.6%)	5.65 lbs (24.4%)

### LEED Credits

LEED-CI 4.1, 4.2  
Recycled Content Materials and Resources

LEED-CI EQ 4.5  
Low-Emitting Materials, Seating Indoor

LEED-CI MR 5.1, 5.2  
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