

Manufacturer statement

Manufacturer: Schöck Bauteile GmbH, Vimbacher Strasse 2, 76534 Baden-Baden, Germany

Product: Schöck Isokorb® Type S22

Information in terms of environmental issues according to LEED and DGNB:

The product consists of the following components:

- ▶ Insulation material polystyrene hard foam
- ▶ Threaded fastener S460
- ▶ Rectangular hollow section S355
- ▶ Pressure plate S275
- ▶ Hotmelt adhesive Dorus MS 294
- ▶ Nut
- ▶ Washer
- ▶ PTFE sliding film

Component	LEED and DGNB relevant properties
Insulation material polystyrene hard foam	The product is free of lead, cadmium or tin stabilizer. The product is expanded without any halogenated foaming agents.
Threaded fastener S460	The product contains the following quantity of recycled materials : Post-Consumer: 25% (LEED default recycled content for steel) Pre-Consumer: 0%
Rectangular hollow section S355	The product contains the following quantity of recycled materials : Post-Consumer: 25% (LEED default recycled content for steel) Pre-Consumer: 0%
Pressure plate S275	The product contains the following quantity of recycled materials : Post-Consumer: 25% (LEED default recycled content for steel) Pre-Consumer: 0%
Hotmelt adhesive Dorus MS 294	The VOC-content is 0g/l. The valid VOC-limit in the category 'Other Adhesives' according to SCAQMD Rule 1168 is 420g/l.
Nut	The product contains the following quantity of recycled materials : Post-Consumer: 25% (LEED default recycled content for steel) Pre-Consumer: 0%
Washer	The product contains the following quantity of recycled materials : Post-Consumer: 25% (LEED default recycled content for steel) Pre-Consumer: 0%
PTFE sliding film	The product is free of lead, cadmium or tin stabilizer.

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