

# ISO 14021 Environmental Product Declaration situation at the end of the life



**"Webwood" Chair**

**April 2012**

### 6.3 Disassembling (UNI EN ISO 14021:02 §7.4)

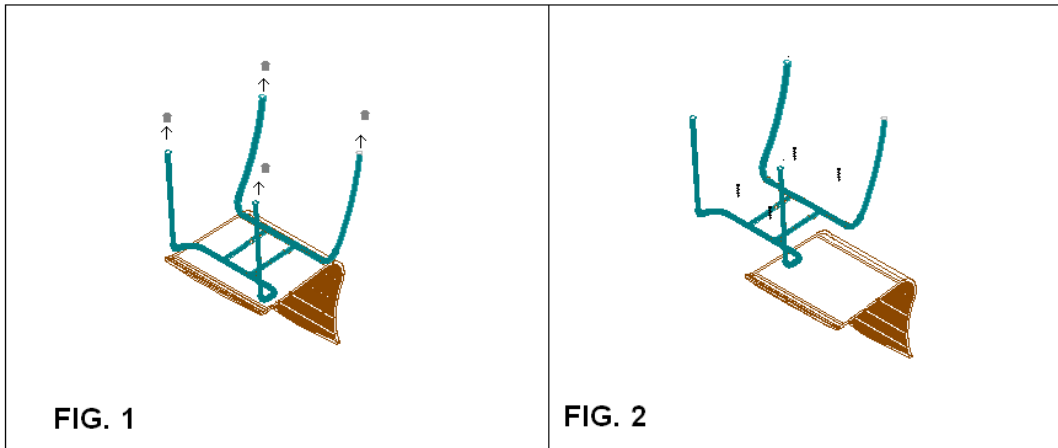
**“Webwood” chair is designed to be easily disassembled.**

Instructions are provided with a disassembling scheme in order to enable the user to divide the pieces of the same material.



### MOD. WEBWOOD 353

### SCHEMA SMONTAGGIO - DISASSEMBLING INSTRUCTIONS FICHE DEMONTAGE - FICHA DESMONTAR



### 6.4 Recycling (UNI EN ISO 14021:02 §7.7)

**89% of Webwood chair is recyclable.**

**90% of Webwood chair and its packaging is recyclable.**

The following table reports the details.

Component	Total net weight (Kg)	Materials contained	%	Partial net weight (Kg)	End life recycling		
					Recyclable material contained %	Recyclable material net weight (Kg)	Not recyclable material net weight (Kg)
Shell	3,790	wood	80	3,032	99	3,002	0,030
		glue-painting	19	0,720	0	0,000	0,720
		steel	1	0,038	100	0,038	0,000
Frame	2,835	Steel	100	2,835	100	2,835	0,000
Feet and caps	0,050	Nylon	100	0,050	100	0,050	0,000
Screws	0,025	Iron	100	0,025	100	0,025	0,000
<b>total chair</b>	<b>6,700</b>			<b>6,700</b>	<b>89</b>	<b>5,950</b>	<b>0,750</b>
packaging	0,700	Carton	100	0,700	100	0,700	0,000
		Polypropylene					
<b>total chair and packaging</b>	<b>7,400</b>			<b>7,400</b>	<b>90</b>	<b>6,650</b>	<b>0,750</b>