## arrmet

MANI PLASTIC ST-4WL	DESIGN: WELLINGLUDWIK 1036
AH	Description: chair with ashwood frame and shell in polypropilene.
	- Use: indoor
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
END USE	Seating suitable to furnish different areas: bars, restaurants, public spaces, libraries, conference rooms, waiting rooms but also perfect to fit into residential spaces.
COMPONENTS	<ul> <li>The frame is composed of 4-legs wooden frame in solid ash, round section, finishingnatural varnished (T3), white aniline (T4), black aniline (T5) and wengé aniline (T8). Wood is water-based varnished.</li> <li>Shell-mount in metal plate.</li> <li>The shell is made of polypropylene (PP), injection-moulded, available with the following colours: white (PP1), black (PP3), dove (PP11), graphite (PP12), olive (PP13), raspberry (PP14) and powder blue (PP15).</li> <li>Available fixed cushion (art.1021) padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam. Used fabric 30 cm. Used leather 0,50 m3.</li> <li>Available front shell (art.1022) padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam. Used fabric 55 cm. Used leather 0,50 m3.</li> <li>Gliders are made of plastic material, black coloured. On request glides with felt slide base or glides for carpet are available.</li> <li>Packaging is made of corrugated double wave cardboard box and protective elements. It contains 1 pc.</li> </ul>
CERTIFICATION	This article stood tests provided for by standards:         - EN 1728:2012 + AC:2013 Seat and back fatigue test, L2 (extreme) according to table 1 of EN 16139:2013         REACH: is the European Union regulation that addresses the production and use of chemical substances.         This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges. * For upholstered version, download our cleaning and maintenance fabric guide from our download area.
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.
PRECAUTIONS FOR USE	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back. Do not stand on the chair. Check periodically that the screws are correctly tightened. Be careful not to sit off the seating centre. Please keep away from any heating source. Wood could be easily damaged. Small imperfection or impurities are within standard quality range. The product could change the colour and shade, if exposed to direct sunlight. In case of children use, please consider the supervision of an adult.
	Arrmet srl is not liable for any damage that may result from the product misuse. Harmful substances This product is not toxic nor hazardous to human health, animals or environment.
ECOLOGY	<b>Waste disposal</b> Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable recycling point. This products can be easily disassembled, facilitating disposal.
WARRANTY	24 + 2 months as referred to in 99/44/CE European directive.

This product datasheet comply with Italian regulation (DLgs oth September 2005, n. 206 "Codice del Consumo"), on the subject of consumer information and implementation tool.

## arrmet

MANI FABRIC ST-4WL	DESIGN: WELLINGLUDWIK 1036
ATA	Description: chair with ashwood frame and shell fully upholstered.
	Use: indoor
	9,5     11,5 ^     0,35 ^     1 ^       0,21 °     1 1 °     1 °
END USE	Seating suitable to furnish different areas: bars, restaurants, public spaces, libraries, conference rooms, waiting rooms but also perfect to fit into residential spaces.
COMPONENTS	The <b>frame</b> is composed of 4-legs wooden frame in solid ash, round section, natural varnished (T3), white aniline (T4), black aniline (T5) and wengé aniline (T8). Wood is water-based varnished. Shell-mount in metal plate.
	The <b>shell</b> is made of polypropylene (PP), padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam.
	<b>Gliders</b> are made of plastic material, black coloured. On request glides with felt slide base or glides for carpet are available.
	<b>Packaging</b> is made of corrugated double wave cardboard box and protective elements. It contains 1 pc disassembled (1 shell + 1 frame) or 1 pcs assembled (1 shell + 1 frame).
CERTIFICATION	<b>This article stood tests provided for by standards:</b> - EN 1728:2012 + AC:2013 Seat and back fatigue test, L2 (extreme) according to table 1 of EN 16139:2013
	<b>REACH</b> : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges.
EXTRAORDINARY MAINTENANCE	* For upholstered version, download our cleaning and maintenance fabric guide from our download area. Supplier suggested personnel only.
PRECAUTIONS FOR USE	The stool must be used with its four legs resting on the floor at all times.
	Do not sit on the back.
	Do not stand on the chair. Check periodically that the screws are correctly tightened.
	Be careful not to sit off the seating centre.
	Please keep away from any heating source. Wood could be easily damaged. Small imperfection or impurities are within standard quality range.
	The product could change the colour and shade, if exposed to direct sullight. In case of children use, please consider the supervision of an adult.
	Arrmet srl is not liable for any damage that may result from the product misuse.
ECOLOGY	Harmful substances
	This product is not toxic nor hazardous to human health, animals or environment.
	Waste disposal
	Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable
	recycling point.
	This products can be easily disassembled, facilitating disposal.

This product datasheet comply with Italian regulation (DLgs 6th September 2005, n. 206 "Codice del Consumo"), on the subject of consumer information and implementation tool.