

Product number(s):	54850002, 54850003, 54850004	User type:	All
Product name(s):	AVOLA BAR STOOL	Foreseeable use:	Intended use: Bar stool intended for indoor domestic use at elevated surfaces such as kitchen counters, bar tables or high workstations. Designed for one adult user at a time. The maximum load is specified in the AI. Unintended but foreseeable uses: It may reasonably be expected that users stand or kneel on the stool to reach nearby objects, lean excessively, or place heavy items on the seat. Not intended for children under 3 years, but they may reasonably be expected to use it. Children may climb or play on the stool, creating a risk of tipping or falling.
Product description(s):	Bar Stool		
Supplier name:	Unique Furniture		
Supplier number:	8767		
Responsible:	Morten Hecquet, Compliance Specialist		



Physical & mechanical safety					
Relevant EN/ISO standard:	Yes	Standard(s):	EN 12520		
Tested in full:	Yes	If no:			
Test results:	Pass	If fail:			
Report no.:	AJHL241100519601FT				
Electrical safety					
Relevant EN/ISO standard:	No	Standard(s):			
Tested in full:		If no:			
Test results:		If fail:			
Report no.:					
Chemical safety & Food contact materials					
Exposure routes:	Dermal exposure	Exposure duration:	3 hours/day		
Relevant test:	No	Standard(s):	No chemical specific standard for chairs		
Tested in full:		If no:			
Test results:		If fail:			
Report no.:					
Other risks, chemical					
Material type	Chemical type	Test	Test result / justification	Report no.	
WOOD, Plastic, Metal, Paint/Ink/coating	REACH Annex XIV	Reach Candidate list	Pass	TSNHL25001785601,TJHL 2411009781FT	
WOOD, Plastic, Metal, Paint/Ink/coating	REACH Annex XVII	Reach Candidate list	Pass	TSNHL25001785601,TJHL 2411009781FT	
Special focus	Formaldehyde	Reach Candidate list	<u>Pass</u>	TSNHL25001785601,TJHL 2411009781FT	
Other risks					
Injury scenario	Injury	Severity level (1-4)	Overall probability	Risk level	Risk management
Tilting	Bruising (abrasion/contusion, swelling, oedema)	1	> 1/100.000	low	The product should be used strictly as intended. Given the low likelihood and limited severity of potential injuries associated with typical use, no additional measures are warranted.
Bar Stool breaks, because of overloading	Bruising (abrasion/contusion, swelling, oedema)	1	> 1/100.000	low	The max load is stated in the AI. Given the low likelihood and limited severity of potential injuries associated with typical use, no additional measures are warranted.

We confirm with our signature, that that all foreseeable risks have been covered. We also confirm with our signature, that all information given in the safety assessment are complete and true according to the General Product Safety Regulation, the Risk Assessment Guideline and the European Commissions guide (EU) 2019/417. We will inform JYSK about any changes to the article and/or its safety assesment immediately by sending a new safety assessment.