

		Safety Assessment		Date: 19.11.2025							
Product number(s): 38444201, 38444203, 38444205		User type: All		Intended use: Chair intended for indoor domestic use, typically placed around dining tables for seating during meals or social interaction. 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 chair to reach nearby objects, or that two persons sit on it simultaneously. Not intended for children under 3 years, but they may reasonably be expected to use it. Children may climb or play on the chair, creating risk of tipping or structural overload.							
Product name(s): LIVO CHAIR		Foreseeable use:									
Product description(s): Chair											
Supplier name: Unique Furniture											
Supplier number: 87161											
Responsible: Line Thomsen, Head of Compliance & Sustainability											
Product picture(s)											
											
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.:		TJHL250600447601FT									
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		TSNHL25001126101,TSNH L25002177901			
WOOD, Plastic, Metal, Paint/Ink/coating		REACH Annex XVII		Reach Candidate list		Pass		TSNHL25001126101,TSNH L25002177901			
Special focus		Formaldehyde		Reach Candidate list		Pass		TSNHL25001126101,TSNH L25002177901			
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.	
Chair 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 immediatelv by sendine a new safety assessment.											
19/11/2025 Date (DD/MM/YYYY)		Morten Hecquet Name of responsible person				 Signature & company stamp					