

Test report
Seatings Non-Domestic use

Client Variér Furniture AS 6260 SKODJE Norge		Product Multi balans	
Client's reference Jan Helge Skomsøy		Product specification - tested object Tested for person on 120 kg	
Date 02.11.2010		Date of receipt, tested object 26.10.2010	R-no. R14114
Date 02.11.2010		Date of receipt, tested object 26.10.2010	Test completed date 31.10.2010
Date 02.11.2010		Date of receipt, tested object 26.10.2010	Rev. no. / Rev. date 0/



		To be tested	Result
Safety requirements according to NS-EN 13761:2002			
Ref.	Public furniture		
5.1.1	Corners, edges and handles accessible by the user shall be rounded with minimum 2 mm radius. All edges should be free from burrs, and rounded or chamfered.	x	Passed
5.1.1	The safety distance of accessible movable parts is either ≤ 8 mm or ≥ 25 mm in any position during movement.		
5.1.2	Movable and adjustable parts shall be designed so that injuries and inadvertent operation are avoided.	x	Passed
5.1.3	No load bearing part of the chair should come loose unintentionally.	x	Passed
5.1.4	Lubricated parts shall be designed to protect users from lubricant stains.		
Determination of stability according to NS-EN 1022:2005			
7.1	Forward	x	Passed
7.2	Sideways without arm rests	x	Passed
7.3	Sideways with arm rests		
7.4	Backward with fixed back angle	x	Passed
8	Backward with variable back angle		
Determination of strength and durability according to NS-EN 1728:2001			
6.5	Arm rests: Static load horizontally outward		
6.6	Static load vertically downward		
6.10	Arm fatigue test		
6.17	Arm impact test		

6.12	Legs: Static load forward		
6.13	Static load sideways		
6.14	Static load diagonally		
6.4	Foot rail/foot rest: Static load	x	Passed
6.11	Leg rest fatigue	x	Passed
6.2.1	Seat and back: Static load seat	x	Passed
6.2.1	Static load back		
6.2.2	Seat front edge static load	x	Passed
6.3.1	Additional static load test for tilting chairs and intermediate reclining chairs		
6.3.2	Additional static load test for fully reclining chairs		
6.7	Combined seat and back fatigue test	x	Passed
6.8	Seat front edge fatigue test	x	Passed
6.9.1	Fatigue test for tilting chairs and intermediate reclining chairs		
6.9.2	Fatigue test for fully reclining chairs		
6.15	Seat impact test	x	Passed
6.16	Back impact test		
6.18	Sofas and benches: Drop test		
Deviation from the test standards			
Comments			
Summary			
The product is not approved according to the existing standards and requirements.		The product is approved according to the requirements for Non domestic furniture.	
		X	



Bård Vestre
Manager