



Inspection list for Bock nursing care beds		Page 1 von 2	Issuing date: 01.09.2021 / Rev.08
Model designation/year of manufacture:			
Serial / Inventory-No.:			
Manufacturer:	Hermann Bock GmbH		

Visual inspection / functional inspection:			
No.	description	yes	no
General:			
1	Type plate/label present on the bed and readable?	<input type="checkbox"/>	<input type="checkbox"/>
2	Operation manual available?	<input type="checkbox"/>	<input type="checkbox"/>
3	Does the application by the operator correspond to the intended use?	<input type="checkbox"/>	<input type="checkbox"/>
4	Is the safe working load as per type plate (patient weight + mattress weight + accessory weight) observed?	<input type="checkbox"/>	<input type="checkbox"/>
5	Are the accessories (e.g. lifting pole incl. handle and belt, grab rail, wall deflection rollers, etc.) safe and in perfect condition? Are all accessories safely fixed and without signs of wear? Is the handle of lifting pole not older than 5 years (service life of the handle according to the manufacturer's specifications)? Is the correct lifting pole fixture/sleeve used (welded instead of edged) or has it already been retrofitted?	<input type="checkbox"/>	<input type="checkbox"/>
6	In the case of retrofitted lifting pole sleeve: screw tightened with 6-9 NM?	<input type="checkbox"/>	<input type="checkbox"/>
7	Mechanical fasteners (screws, bolts, etc.) complete and free of defects? Screws tightened?	<input type="checkbox"/>	<input type="checkbox"/>
8	Are wood splinters, cracks or other damages to the wooden parts visible?	<input type="checkbox"/>	<input type="checkbox"/>
Electrical components:			
9	Power cables, connecting cables and plugs without cable breaks, pressure and kinking points, abrasions, porous points and exposed wires?	<input type="checkbox"/>	<input type="checkbox"/>
10	Strain relief tightly fastened and efficient?	<input type="checkbox"/>	<input type="checkbox"/>
11	Correct and secure cable leading and cable connections?	<input type="checkbox"/>	<input type="checkbox"/>
12	Motor housing and hand control without damage? Has moisture penetrated?	<input type="checkbox"/>	<input type="checkbox"/>
13	Is the power supply unit without damage?	<input type="checkbox"/>	<input type="checkbox"/>
14	Motor lift pipes and fork head of motor faultless and without damage?	<input type="checkbox"/>	<input type="checkbox"/>
15	Operation of the hand control (buttons and locking device) faultless and without defects? Function of the limit stop given?	<input type="checkbox"/>	<input type="checkbox"/>
16	Battery/block battery/emergency lowering: Function faultless and without any defects?	<input type="checkbox"/>	<input type="checkbox"/>
17	<i>Only for nursing bed adi.flex:</i> Is the motor lift pipe sprayed with silicone spray?	<input type="checkbox"/>	<input type="checkbox"/>
Chassis (with scissor beds) / end panels (with actuator beds):			
18	Chassis construction free of defects with no ruptured welding seams?	<input type="checkbox"/>	<input type="checkbox"/>
19	Castors and bumper rollers (if available) without damages?	<input type="checkbox"/>	<input type="checkbox"/>
20	Plastic end caps and mechanical fasteners (screws, bolts, etc.) complete and without damages?	<input type="checkbox"/>	<input type="checkbox"/>
21	Stroke adjustment faultless and without obstacles?	<input type="checkbox"/>	<input type="checkbox"/>
22	Safe braking effect, locking and free running of the castors?	<input type="checkbox"/>	<input type="checkbox"/>
Lying surface and end panels:			
23	Wooden slats, aluminum/steel slats, carrier plate and/or springs free of defects? (No cracks, no fractures, tight fit, pressure load sufficient, etc.) <i>Only for nursing bed dino:</i> distance between aluminum bars less than 6 cm?	<input type="checkbox"/>	<input type="checkbox"/>
24	Lying surface frames and lifting parts free of defects and no ruptured welding seams?	<input type="checkbox"/>	<input type="checkbox"/>
25	Plastic end caps and mechanical fasteners (screws, bolts, etc.) complete and without damages?	<input type="checkbox"/>	<input type="checkbox"/>
26	Tight fit and no damages at the head and foot end panel?	<input type="checkbox"/>	<input type="checkbox"/>
27	Back rest, leg part adjustment as well as special functions faultless and without obstacles?	<input type="checkbox"/>	<input type="checkbox"/>

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Client:			
Address:			
Location:			

28	Safe adjustable snap fitting of the lower leg rest (if present) in every step even under load stress?	<input type="checkbox"/>	<input type="checkbox"/>
29	<i>Only for nursing bed domiflex 2:</i> Is the clamping effect of the 6 eccentric clamps sufficient? The stop nut must be tightened with at least 6 NM!	<input type="checkbox"/>	<input type="checkbox"/>
Side rails:			
30	Side rails present and without cracks, breakages or damage?	<input type="checkbox"/>	<input type="checkbox"/>
31	Distance between side rail bars less than 12 cm? <i>Only nursing care bed dino:</i> distance between the bars less than 6 cm? Distance between side rails and lying surface smaller than 6 cm?	<input type="checkbox"/>	<input type="checkbox"/>
32	Is the height of the side rails above the mattress at least 22 cm? <i>Only nursing care bed dino:</i> is the height of the side rails above the mattress at least 60 cm?	<input type="checkbox"/>	<input type="checkbox"/>
33	<i>Only with divided side rails:</i> Is the distance between the end panel and side rails and/or distance between divided side rails less than 6 cm or greater than 31.8 cm?	<input type="checkbox"/>	<input type="checkbox"/>
34	Smooth running of the side rails in the tracks and safe locking? <i>Only nursing bed dino:</i> Smooth running of the doors on the aluminum profiles? Secure locking of the doors into the locking mechanism?	<input type="checkbox"/>	<input type="checkbox"/>
35	Sufficient fastening and/or tight fit of the side rail bars/parts?	<input type="checkbox"/>	<input type="checkbox"/>
36	Load stress test of the side rails without deformation?	<input type="checkbox"/>	<input type="checkbox"/>
37	<i>Only nursing bed Dormi:</i> Are the hooks and bars undamaged?	<input type="checkbox"/>	<input type="checkbox"/>
Electric measuring:			
Insulation resistance - (must be only measured on old models before manufacture year of 2002.)			
38	Insulation resistance – measured value higher than 7 MΩ?	<input type="checkbox"/>	<input type="checkbox"/>
Device leakage current – (This measurement does not have to be carried out for nursing care beds with a limoss drive set manufactured from 2018-05 onwards and/or for nursing beds with a Dewert drive set manufactured from 2015-07 onwards during the first 10 years of service life, if the visual and functional testing has been passed, if it is a nursing care bed with a limoss or Dewert switched-mode power supply (SMPS). With these nursing care beds, the mains voltage in the switched-mode power supply is converted directly into a safety extra-low voltage of max. 35 V.)			
39	Direct measuring of device leakage current– measured value smaller than 0.1 mA?	<input type="checkbox"/>	<input type="checkbox"/>
Evaluation:			
40	All values within the permissible range, test passed?	<input type="checkbox"/>	<input type="checkbox"/>
In the event the inspection results did not pass:		<input type="checkbox"/> Repair <input type="checkbox"/> Singling out	
Date / Name of the inspector in block letters / Signature inspector		Next inspection	