

corpuls cpr Daily Function Checks

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Step	Task	Result		
1	Check the corpuls cpr and its accessories for damage	The corpuls cpr and its accessories are not visibly damaged		
2	Check the charge status of the battery and spare battery	 At least four LEDs of the battery display should illuminate Charge depleted batteries 		
3	Assemble the arm (with battery inserted) on the board	 The arm locks easily into the socket of the board The arm is securely connected to the board 		
4	Check the stamp for stress whitening and insert stamp**	The stamp clicks into position		
5	Power on the arm	 Device self-test is performed: Display screen is illuminated The therapy button flashes white, and a short audible signal is emitted No alarm is signalled The main screen or start screen appears 		
6	Check SD card is present (device will alarm if card is missing)	 SD card is present Insert SD card if necessary 		
7	Perform stamp position ch	eck		
	a) Open the locking lever	 The arm moves easily up & down, horizontally, and flexes at the pivot joint The LED of the therapy button lights up yellow The display shows the symbol 		
	b) Press the stamp gently inwards	The LED of the therapy button lights up greenThe display shows no symbol		
	c) Press the stamp firmly inwards	 The LED of the therapy button lights up red The display shows the symbol 		
	d) Release the stamp	 The LED of the therapy button lights up yellow The display shows the symbol 		
	e) Start therapy	 Therapy does not start The display shows the symbol 		
	f) Close the locking lever	 All movement is locked The symbol disappears from the display 		
	g) Start therapy	The arm performs compressions in the configured mode		
8	Power off the arm	The device does not signal any alarmThe device powers off		



*Laminate this document to use the **Check Box** when completing the individual components of the **Daily Function Checks** for the **corpuls cpr**.

**The stamp is intended for repeated use; The user must replace the stamp immediately if stress whitening occurs. Stress whitening are fine cracks in the material which typically occur on the stamp surface. If the user does not replace the stamp in case of stress whitening, the stamp can break along these cracks and injure the patient.