

seca | service

Maintenance report for seca class IIa Medical Devices

1. Involved Parties

Ordering party/End-customer: Bodymetry

Authorized representative of ordering party:

Contractor: seca gmbh & co kg.

Basis of Contract

Order from (date): 9/19/2019

Order number:

2. Statement of Facts for Acceptance

Maintenance work includes the following services:

Successfully completed maintenance and function tests on the following seca products:

- 514 – number of devices 1 SN: 100000040261 U-5222
- 515 – number of devices _____ SN: _____
- 525 – number of devices _____ SN: _____
- Other seca products:

The following are services not yet rendered. The services are to be completed or the defects resolved as indicated:

Service/Defect

NA

to be completed/to be resolved by means of by

Maintenance

3. Final Findings

The parties involved agree that the services listed in Section 2, excluding the specified incomplete services and defects, have been completed in accordance with the maintenance agreement. The scope of the function check and the successful execution of the services ordered can be found in Attachments 1, 2 and 3.

The ordering party confirms the receipt and correctness of the following attachments:

- Attachment 1 – Checklist „General inspection“ „Maintenance of embedded-PC“ „Maintenance of seca analytics115“
- Attachment 2 – Checklist „Maintenance of scale unit“ (only seca 514 / 515)
- Attachment 3, 4 – Checklist „Maintenance of BIA measuring device“

The parties involved confirm through the representatives

Surname
of Ordering Party: Markus Paulus

First Name
Marly

of Contractor:

that the above-mentioned findings are complete and correct.

Jose Gregun on 9/19/2019

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4. Checklist „Maintenance of scale unit“ (only seca 514/515):

SN: 10000040261

a) Check of linearity

Test Weight	Target Value	Actual Value	Results correct	Results not correct
50,00 Kg	50,00 Kg +/-0,05 Kg	50 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
100,00 Kg	100,00 Kg +/-0,05 Kg	100 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
150,00 Kg	150,00 Kg +/-0,05 Kg	150 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
200,00 Kg	200,00 Kg +/-0,10 Kg	200 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
250,00 Kg	250,00 Kg +/-0,10 Kg	250 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
300,00 Kg	300,00 Kg +/-0,10 Kg	300 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>

b) Check of corner load

Test Weight	Target Value	Actual Value for Load Cell 1 (right front)	Results correct	Results not correct
100,00 Kg	100,00 Kg +/-0,05 Kg	100 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		Actual Value for Load Cell 2 (right rear)		
100,00 Kg	100,00 Kg +/-0,05 Kg	100 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		Actual Value for Load Cell 3 (left rear)		
100,00 Kg	100,00 Kg +/-0,05 Kg	100 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		Actual Value for Load Cell 4 (left front)		
100,00 Kg	100,00 Kg +/-0,05 Kg	100 lbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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SN: 10000040021

5. Checklist „BIA-measuring device“:

a) Functional testing of BIA measuring device according to test specification seca 514 / 515 – Test-Unit

	Arm		Leg		Side		Torso		Result	
	Left	Right	Left	Right	Left	Right	Left	Right	ok	n.ok
5 KHZ	Z (ohm)		Z (ohm)		Z (ohm)		Z (ohm)		Z (ohm)	
	target: 536,0 +-2,5 Actual: <u>535.35</u>	target: 536,0 +-2,5 Actual: <u>535.37</u>	target: 402,0 +-1,5 Actual: <u>402.07</u>	target: 402,0 +-1,5 Actual: <u>402.23</u>	target: 977,2 +-5,0 Actual: <u>979.31</u>	target: 977,2 +-5,0 Actual: <u>979.50</u>	target: 39,2 +-2,0 Actual: <u>33.79</u> <u>45</u>	target: 39,2 +-2,0 Actual: <u>39.37</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
50 KHZ	ϕ (degree)		ϕ (degree)		ϕ (degree)		ϕ (degree)		ϕ (degree)	
	target: 0,0 +-1,0 Actual: <u>.43</u>	target: 0,0 +-1,0 Actual: <u>.45</u>	target: 0,0 +-0,5 Actual: <u>.19</u>	target: 0,0 +-0,5 Actual: <u>.2</u>	target: 0,0 +-0,5 Actual: <u>-.16</u>	target: 0,0 +-0,5 Actual: <u>.16</u>	target: 0,0 +-2,0 Actual: <u>.35</u>	target: 0,0 +-2,0 Actual: <u>.35</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>