

For the

Combined Control Unit CCU

Serial number: 83428647

Dear customer,

this instrument was inspected, tested and accepted in accordance with our quality system and the applicable specifications.

The following tests have been successfully performed:

- Optical check of all mechanical and electronic parts
- Check and application of the type plate with CE symbol
- Functional test of the printed circuit boards
- Functional test of all buttons, LEDs, safety switches and interfaces
- Check of the displayed temperature
- Temperature run and system test with the corresponding heating/cooling attachment (output power check, endurance test at elevated temperature)
- Open-circuit current and full-load current test
- High voltage test
- PE-conductor test
- Check for completeness of the supplied items

(A detailed end test protocol is available on request.)

Yours sincerely,



Inspector

29.04.2021

Date

Delivery Checklist – CCU 100



Anton Paar order no: 10328104 Inspector Anton Paar GmbH: MMA0621
 CCU 100 S/N: 83428647 Date: 29.04.2021

Pcs.:	Item:	Applicable	Non-applicable
1	CCU 100: Cat. No.: 135000 → CCU 100 Combined Control Unit	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	Mains cable	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	USB cable	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	RS 232 Connection cable	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10 m	Hose to the cooling air supply (transparent)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	Mains fuses	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	Certificate of compliance (D54AF001EN)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	USB flash drive (Nambicon software)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	Instruction manual (D54IB001EN)	<input checked="" type="checkbox"/>	<input type="checkbox"/>