

APPENDIX 1**CHECKS ON ACES H and G2**

Problem	CHECK	SOLUTION
The lamp of the appliance does not go on	Check whether the electrical wiring is connected Check if there is power supply	Connect the wiring Run power to the electrical socket
The lamp of the appliance does not go on after the check		Contact the Service Office to check the warranty and possible replacement
The lamp of the appliance remains red and does not turn green after the connection	Check the connection between ACES and the anode	Restore interrupted connections
The lamp of the appliance remains red after checking the connection	Check the connection polarity The red cable shall be connected to the anode The black cable shall be connected to the grounding system	Turn polarity
The lamp of the appliance remains red after checking the polarity	Check whether the tank is full of water	Fill the tank
The lamp of the appliance remains red after checking the power and polarity	Using a simple tester, check the off-state voltage of the ACES connection cables - anode - housing	The reported voltage must be (approximately) ACES H 14,5-15 V and 235 mA ACES G2 18,5-19 V and 125 mA
The lamp remains red and the voltage / current are NOT as indicated		Contact the Service Office to check the warranty and possible replacement

WARNING

The power cable has a plug that cannot be opened, in case of tampering and subsequent non-operation, the warranty shall be void.

Different cable shoes are mounted on the connecting cables, which prevents polarity from being reversed.

In case of tampering and subsequent non-operation, the warranty shall be void.

The boxes of the ACES G2 and H appliances are sealed and cannot be opened, in case of tampering or forced opening the warranty shall be void.

Any kind of repairs made by staff who have not been previously authorized shall result in loss of warranty.