# **Experience safety first hand with the RCT basic from IKA®**









Designed to work perfectly

www.ika.net



## INTEGRATED SAFETY Safety first hand with the RCT basic from IKA®

Precise temperature control The set temperature is reached quickly and held stable.

Adjustable safety circuit conforms to standards The flashpoint of the medium will not be overshot. Prevents accidental changes of the safety temperature.

Self-monitoring of all safety relevant components Guarantees safety in the event of a malfunction.



#### OGTK.E163395 Laboratory Use Electrical Equipment

See General Information for Laboratory-use Electrical Equipment

IKA-WERKE GMBH & CO KG JANKE & KUNKEL STR 10 79219 STALIFEN, GERMANN

1000 m

E163395

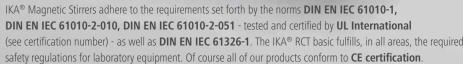
### **Digital Display**

Enables comparison of set and actual temperatures as well as stirring speed. Monitoring of set values is also possible from a distance due to the good readability of the display.

#### Two independent control circuits

The set temperature values are held constant in the event of a malfunction of one control circuit.

DIN EN IEC 61010-2-010, DIN EN IEC 61010-2-051 - tested and certified by UL International (see certification number) - as well as DIN EN IEC 61326-1. The IKA® RCT basic fulfills, in all areas, the required safety regulations for laboratory equipment. Of course all of our products conform to CE certification.





Designed to work perfectly

www.ika.net

