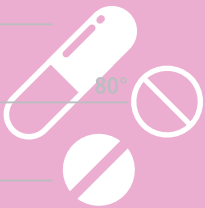




INCOmed



90°



70°



50°



40°

30°

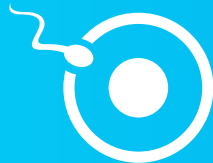
20°

10°



**Memmert CO₂ Incubator
INCOmed classified for in vitro
fertilisation and biosynthesis**

**5 UNBEATABLE
ARGUMENTS
FOR THE
INCOmed**



Please request our INCO brochure for more information and detailed technical data. We are looking forward to you contacting us at sales@memmert.com.

In medicine, you should always play it safe and take no chances.

For this reason, Memmert has subjected its CO₂ incubators INCO to a comprehensive evaluation process for their recognition as medical devices. The classification as class IIa medical device confirms that all Memmert CO₂ incubators INCO comply with the basic safety requirements of the European Medical Devices Directive 93/42/EEC.

1 Classified as medical device

The Memmert CO₂ incubator INCOmed is classified as class IIa medical device for in vitro fertilisation and biosynthesis. In addition to the CE mark, the devices are labelled with the number 1275, identifying LGA InterCert GmbH as the notified body.

2 100 % safe and hygienic

The working chamber including all fittings as well as all sensors of the INCOmed can be sterilised in an automatic 4-hour programme.

3 100 % AtmoSAFE

Our INCOmed is 100 % AtmoSAFE! Absolutely precise control of temperature, humidity and CO₂ content ensures a perfect atmosphere.

4 An exact fit for your application

As much function as necessary, as much individuality as possible! Thanks to seven additional optional modules, you can customise your own INCOmed top model.

5 Safe documentation

An optional communication module featuring interfaces, "Celsius" software and an internal data logger guarantees safe and convenient documentation.