

Technical specifications

Connectivity:	Broadband mobile and short-range wireless
Materials:	Comfortable plastic and elastomer
Operating conditions:	Operating temperature +5°C to +40°C Non-condensing environment IP-classification: IP22
Transport and storage:	In temperatures -10°C to +50°C

The Nukute Collare device is classified according to the Annex IX of the Medical Device Directive 93/42/ EEC. According to the definition 1.6 the device is an active device for diagnosis. Although not directly used for diagnosis, the device provides information by monitoring physiological conditions. Thus, according to implementing rule 10, Collare is classified as a Class IIa device.

The Nukute Collare device is CE marked under SGS medical device regulations, notified body 0598.



NUKUTE^C

Breathing is life.



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