



Declaration of CE-Conformity

Product: BG 830203 (T330), BG 830750 (T250)

We the undersigned declare that the product listed above was manufactured and tested in accordance with the following Norms and directives:

- EN 55 011 Limits and methods of measurement of radio disturbance characteristics, scientific and medical (ISM) radio-frequency devices
- EN 55 022 Limits and methods of measurement of radio disturbance characteristics of Information technology equipment
- EN 61 000-4-2, 3 Testing and measurement techniques, radiated radio frequencies, and electromagnetic immunity testing (ENV 50 140)
- EN 60 335 Safety of household and similar electrical appliances
- EN 60 825-1 Safety of Laser devices in accordance to the following guidelines and directives 73/23/EEC, 89/336/EEC, 98/37/EU.
Laser Class 2 devices:
Output power : < 1mW, Frequency 630nm-680nm, 7mm App.

CE 04

Status Pro Maschinenmesstechnik GmbH

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This document was written with the greatest care. Changes can be made without notice.

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