



CE Declaration of Conformity

The manufacturing company:

GENEREX SYSTEMS
Computervertriebs GmbH
Brunnenkoppel 3
D-22041 Hamburg
Germany

declares under its sole responsibility that the products:

CS141L, CS141SC, CS141BL, CS141BSC, CS141LM, CS141SCM, CS141MINI, CS141DMINI, CS141SYMINI, CS141R_2, SM_T_COM, SM_T_H_COM, SM Sensors (all types), SITEMANAGER 4/5/6, SITEMONITOR 2/6, BACS WEBMANAGER BUDGET (all types), BACS models C20, C21, C23, C30, C40, C41, C42, BACS_TS, BACS_CORE, GX_R_AUX, BCII_Splitt, BACS_MNT, BACS_MNTII, BUS_CONVx, BC5xx, BC4xx, B2BCRJxxx, BACS_CCx Cabinets (all types), BACS_CSxx (all types), Smartlogger

comply with the following directives and regulations:

- ✓ 2014/30/EU Electromagnetic compatibility - directive
- ✓ 2011/65/EU (EU) 2015/863 (Restriction of the use of certain hazardous substances (ROHS))
- ✓ 2012/19/EU Waste electrical and electronic equipment (WEEE)
- ✓ 2006/66/EG Waste Batteries and accumulators and repealing directive

are in conformity with the standards:

- ✓ Information technology equipment - Immunity characteristics - Limits and methods of measurement
EN 55024:2010
- ✓ Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
EN 55022:2003
- ✓ Electromagnetic compatibility of multimedia equipment - Emission - Limits and methods of measurement
EN 55032:2015
- ✓ Electromagnetic compatibility (EMC) Part 4: Environment Section 3: Radiated, radio-frequency, electromagnetic field immunity test. Limits and methods of measurement:
EN 61000-4-3:2006+A1:2008+A2:2010
- ✓ General safety requirements for the following types of electrical equipment and their accessories, wherever they are intended to be used. A) Electrical test and measurement equipment B) Electrical industrial process-control equipment C) Electrical laboratory equipment
IEC 61010-1
- ✓ Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances; European version
EN IEC 63000:2018
- ✓ Information Technology Equipment – Safety
EN 62368-1:2014 + AC:2015

Hamburg, 25 January 2021

Frank Blettenberger / CEO