



Certificate of Compliance

Certificate: 70043486

Master Contract: 162874

Project: 70043486

Date Issued: 2015-09-18

Issued to: Fujitsu Technology Solutions GmbH
Product Compliance Center
Buergermeister-Ulrich-Str. 100
86199 Augsburg
GERMANY
Attention: Mr. Erfried Rösner

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by: Andreas Vaith
Andreas Vaith

PRODUCTS

CLASS 3862 13 – INFORMATION TECHNOLOGY EQUIPMENT – (CSA 60950-1-07, 2nd Ed)
CLASS 3862 93 – INFORMATION TECHNOLOGY EQUIPMENT – (UL 60950-1, 2nd Ed) – Certified to US Standards

Component, System board (motherboard), Model D3402 and D3417, Class III equipment.
The model designation may be followed by additional letters and numbers or blanks denoting differences in SELV secondary circuits or minor mechanical differences.

The D3402 is a μ ATX board powered by $\pm 12V$, $+5V$, $+3.3V$ and $+5V_{aux}$ with PS2, Audio, USB, DVI, Display Port, COM and LAN ports.

The D3417 is a μ ATX board powered by $\pm 12V$, $+5V$, $+3.3V$ and $+5V_{aux}$ with PS2, Audio, USB, DVI, Display Port, COM and LAN ports.

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.



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APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 60950-1-07,
Amendment 2: 2014 (MOD)

Information Technology Equipment – Safety – Part 1: General Requirements.

ANSI/UL Std No. 60950-1-2014

Information Technology Equipment – Safety – Part 1: General Requirements.

CONDITIONS OF ACCEPTABILITY

1. Limitation of energy source to 240VA is subject to evaluation in the end product.
2. The input current and temperature tests are to be performed in the end system.
3. The equipment must be supplied by a power supply with SELV secondary output voltages.
4. Maximum ambient temperature +50°C.
- 5.

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Marking Method: (For Minimum Markings)

- CSA/UL Approval adhesive nameplate (suitable for surface to which it is applied)
- Silk-screened: (e.g. on Printed Circuit Board).
- Non-metallic Self-adhesive Nameplate, not CSA Accepted nor UL Recognized Type:
(for components ONLY)
- Component Cards – System boards and For Sale to OEM's Only:
The markings may appear on a self-adhesive type paper label.



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Required Information: (For Minimum Markings)

- [X] The submitter's name and/or CSA Contract Number "162874"
- [X] Model or identifying designation
- [Optional] The complete electrical ratings in input volts and amperes.
- [X] Date of manufacture, serial number or date code traceable to month and year of manufacture;
- [X] The component CSA Monogram and an appropriate indicator as applicable

- [X] For Use in Canada and the USA: CSA Monogram, "NRTL/C" or "C-US" indicator and the optional indicators "CSA 60950-1-07" and "ANSI/UL 60950-1-2007".

Note: Bilingual Markings for products with CSA Mark or CSA Mark and the NRTL/C indicator. Jurisdiction in Canada may require these markings to be also in French. It is the responsibility of the Customer to provide bilingual markings, where applicable, in accordance with the requirements of the Provincial Regulatory Authorities. It is the responsibility of the Customer to determine this requirements and have bilingual wording added to the "Markings",

- [X] Additional Markings and Documentation: (Due mainly to safety issues)

1. Battery (Replaceable Type, lithium and other types):

Battery, if placed in operator access area, have the following markings (or the equivalent), either provided next to the batteries or in both operator and service manual. If the batteries are placed elsewhere, then the markings are either provided next to the batteries or in service manual.

CAUTION

**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS**

ATTENTION

**IL Y A RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UNE
BATTERIE DE TYPE INCORRECT.
METTRE AU REBUT LES BATTERIES USAGÉES CONFORMÉMENT AUX
INSTRUCTIONS**



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70043486	2015-09-18	Original cCSAus Certification of Systemboard D3402 and D3417 in normal office and home environments.