



# Certificate of Compliance

**Certificate:** 70001488 **Master Contract:** 258616  
**Project:** 80122623 **Date Issued:** 05/23/2023  
**Issued to:** bsb automation GmbH  
 Bookkoppel 1  
 Ahrensburg, Schleswig-Holstein 22926  
 Germany  
 Attention: Robin Wiese

*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: *Sven Renke*  
Sven Renke

## PRODUCTS

C321109 INDUSTRIAL CONTROL EQUIPMENT - Special Industrial - Control Panels  
 C321189 INDUSTRIAL CONTROL EQUIPMENT - Special Industrial - Control Panels - Certified to US Standards

**Special industrial motor control assemblies and panels, enclosed, 600V ac max, 1- or 3-ph, 50/60Hz, 500A max input; max. motor 100 hp and WITH BARRIERS FOR IS CIRCUITS, consisting of CSA Certified components such as enclosures, fuses and circuit breakers, solid state ac drives, starters and contactors, transformers, control relays and timers, auxiliary devices.**

Models	Input Voltage	Input Current	Phase	Frequency	Motor (HP)
Industrial Control Panels	600Vac max	500A max	1ph / 3ph	50Hz, 50/60Hz, 60Hz	100HP per motor max



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**APPLICABLE REQUIREMENTS**

CSA C22.2 NO. 286-17 - Industrial control panels and assemblies

UL 508A (Third Ed.) - UL Standard for Safety for Industrial Control Panels, UL 508A, Third Edition



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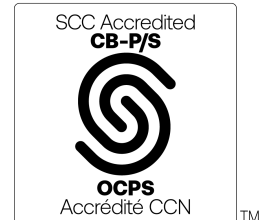
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**Notes:**

Products certified under Class C321109, C321189 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)





## *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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80122623	May 23, 2023	Update to Report 70001488 according to CSA certification notice 59, Special industrial motor control assemblies enclosed, 600V max, 100hp max., 50/60Hz, 500A max input.
70001488	September 27, 2013	Special Industrial Control Panel (SICP) Shop Program according to Certification Notice N04-125, CSA C22.2 14-13, UL 508 and UL508A. Classes 3211 09/89.