



# Certificate of Compliance

**Certificate:** 2453987

**Master Contract:** 190870

**Project:** 70003282

**Date Issued:** March 19, 2014

**Issued to:** Aqualectra B.V.  
Flemingstraat 48  
1704 SL Heerhugowaard  
THE NETHERLANDS

*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*



*Paul Exner*

**Issued by:** Paul Exner

## **PRODUCTS**

CLASS 3211 07 – Industrial Control Equipment – Miscellaneous Apparatus

CLASS 3211 87 – Industrial Control Equipment – Miscellaneous Apparatus – Certified to U.S. Standards

Industrial control panels, enclosed types, intended to control oil/gas burners, main supply 480-600V, 60Hz, 3 ph., 60-125 A, SCCR 5kA, control supply 115V max, 6A max, electrical diagram ZE 21395, diagram no. CSA2013 sheet 1 up to 23.

Notes:

1. These cabinets are certified as component part of the other equipment where acceptability of the final assembly has to be determined by CSA Group or another NRTL.
2. The basic electrical diagram ZE 21395 covers a rating from 2.2kW thru 45kW.

## **APPLICABLE REQUIREMENTS**

CSA C22.2 No. 14 - Industrial Control Equipment  
UL 508 - Industrial Control Equipment



## *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>
70003282	March 19, 2014	Update to cover schematics and used components. According to CSA C22.2 No. 14-13 and UL 508, edition 17.
2453987	July 9, 2013	Update to cover the update of type designation to ZE 21339 and used components. According to CSA C22.2 No. 14-10 and UL 508, edition 17.
LR 115029-1	August 4, 1999	Original Certification of Industrial Control Panels, type designation ZE8500.xx