

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L309573-35-82101102-2  
**Report Reference** E309573-20110128  
**Date** 7-Jun-2021

**Issued to:** MECC ALTE SPA  
Via Roma 20 Creazzo , Vi,  
Italy 36051

**This is to certify that representative samples of** JZGZ7 - Generators Certified for Canada  
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

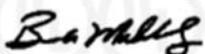
**Standard(s) for Safety:** CSA C22.2 NO. 100, 7th Ed., Issue Date: 2014-07-01,  
Revision Date: 2017-04-01

**Additional Information:** See the UL Online Certifications Directory at  
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Bruce Mahrenholz, Director North American Certification Program

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Model	Category Description
<b>ECO38N Series</b> , ECO38-1L, ending by A and any letter	Polyphase Motor
<b>ECO38 series</b> , ECO38-1L/4, ending by A	Polyphase Motor
<b>ECO38N Series</b> , ECO38-1M, ending by any letter except A	Polyphase Motor
<b>ECO38N Series</b> , ECO38-1S, ending by A and any letter	Polyphase Motor
<b>ECO38 series</b> , ECO38-1S/4, ending by A and any letter	Polyphase Motor
<b>ECO38N Series</b> , ECO38-2L, ending by A and any letter	Polyphase Motor
<b>ECO38 series</b> , ECO38-2L/4, ending by A	Polyphase Motor
<b>ECO38N Series</b> , ECO38-2M, ending by any letter except A	Polyphase Motor
<b>ECO38N Series</b> , ECO38-2S, ending by A and any letter	Polyphase Motor
<b>ECO38 series</b> , ECO38-2S/4, ending by A and any letter	Polyphase Motor
<b>ECO38N Series</b> , ECO38-3L, ending by A	Polyphase Motor
<b>ECO38 series</b> , ECO38-3L/4, ending by A	Polyphase Motor
<b>ECO38N Series</b> , ECO38-3S, ending by A	Polyphase Motor
<b>ECO38 series</b> , ECO38-3S/4, ending by A	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1.5L, Ending by A and B	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1.5L/4, Ending by A or B	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1L, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1L/4, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1S, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1S/4, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-2L, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-2L/4, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-2S, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-2S/4, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-3L, Ending by any Letter except A or B	Polyphase Motor
<b>ECO40 Series</b> , ECO40-3L/4, Ending by any Letter except A or B	Polyphase Motor
<b>ECO40 Series</b> , ECO40-3S, Ending by A or B	Polyphase Motor

*B. Mahrenholz*

Bruce Mahrenholz, Director North American Certification Program

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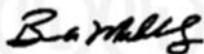


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<b>ECO40 Series</b> , ECO40-3S/4, Ending by A and B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-VL, Ending by A or B and any Letter	Polyphase Motor
<b>ECO40 Series</b> , ECO40-VL/4, Ending by A or B and any Letter	Polyphase Motor
<b>ECO43 Series</b> , ECO43-1M	Polyphase Motor
<b>ECO43 Series</b> , ECO43-1S	Polyphase Motor
<b>ECO43 Series</b> , ECO43-1S/4	Polyphase Motor
<b>ECO43 Series</b> , ECO43-2L	Polyphase Motor
<b>ECO43 Series</b> , ECO43-2M	Polyphase Motor
<b>ECO43 Series</b> , ECO43-2S	Polyphase Motor
<b>ECO43 Series</b> , ECO43-2S/4	Polyphase Motor
<b>ECO43 Series</b> , ECO43-VL	Polyphase Motor
<b>ECO46 Series</b> , ECO46-1.5L	Polyphase Motor
<b>ECO46 Series</b> , ECO46-1.5S	Polyphase Motor
<b>ECO46 Series</b> , ECO46-1L	Polyphase Motor
<b>ECO46 Series</b> , ECO46-1S	Polyphase Motor
<b>ECO46 Series</b> , ECO46-2L	Polyphase Motor
<b>ECO46 Series</b> , ECO46-2S	Polyphase Motor
<b>ECO46 Series</b> , ECO46-VL	Polyphase Motor
<b>ECP32 Series</b> , ECP32-1L/4	Polyphase Motor
<b>ECP32 Series</b> , ECP32-1M	Polyphase Motor
<b>ECP32 Series</b> , ECP32-1M/4	Polyphase Motor
<b>ECP32 Series</b> , ECP32-2M	Polyphase Motor
<b>ECP32 Series</b> , ECP32-3L	Polyphase Motor
<b>ECP32 Series</b> , ECP32-3L/4	Polyphase Motor
<b>ECP32 Series</b> , ECP32-3S	Polyphase Motor
<b>ECP32 Series</b> , ECP32-3S/4	Polyphase Motor
<b>ECP32 Series</b> , ECP32-4L	Polyphase Motor
<b>ECP32 Series</b> , ECP32-4L/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1L	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1L/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1S	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1S/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-2L	Polyphase Motor
<b>ECP34 Series</b> , ECP34-2L/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-2S	Polyphase Motor
<b>ECP34 Series</b> , ECP34-2S/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-3L	Polyphase Motor
<b>86kW - 230 V - 1500 rpm</b> , ECP34-3L/4	Polyphase Motor
<b>86.5kW - 115/230 V - 1500 rpm</b> , ECP34-3L/4	Polyphase Motor



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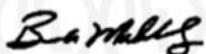
**Standard(s) for Safety:** UL 1004-1, 2nd Ed., Issue Date: 2012-09-19, Revision Date: 2020-11-05, UL 1004-4, 3rd Ed., Issue Date: 2018-07-02

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<b>ECO38N Series</b> , ECO38-1S, ending by A and any letter	Polyphase Motor
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<b>ECO38N Series</b> , ECO38-2M, ending by any letter except A	Polyphase Motor
<b>ECO38N Series</b> , ECO38-2S, ending by A and any letter	Polyphase Motor
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<b>ECO38N Series</b> , ECO38-3L, ending by A	Polyphase Motor
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<b>ECO40 Series</b> , ECO40-1.5L, Ending by A and B	Polyphase Motor
<b>ECO40 Series</b> , ECO40-1.5L/4, Ending by A or B	Polyphase Motor
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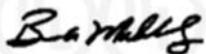
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<b>ECP32 Series</b> , ECP32-4L	Polyphase Motor
<b>ECP32 Series</b> , ECP32-4L/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1L	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1L/4	Polyphase Motor
<b>ECP34 Series</b> , ECP34-1S	Polyphase Motor
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