



Product Service

# Attestation of Conformity

No. E8A 16 06 72237 096

**Holder of Certificate:** Shenzhen INVT Electric Co., Ltd.

No.4 Building, Gaofa Industrial Park  
Longjing, Nanshan District  
518055 Shenzhen  
PEOPLE'S REPUBLIC OF CHINA

**Name of Object:** Electronic frequency converter  
(Frequency Inverter)

**Model(s):** GD10-0R2G-S2, GD10-0R2G-S2-B, GD10-0R4G-S2, GD10-0R4G-S2-B, GD10-0R7G-S2, GD10-0R7G-S2-B, GD10-0R2G-2, GD10-0R2G-2-B, GD10-0R4G-2, GD10-0R4G-2-B, GD10-0R7G-2, GD10-0R7G-2-B, GD10-1R5G-S2, GD10-1R5G-S2-B, GD10-2R2G-S2, GD10-2R2G-S2-B, GD10-1R5G-2, GD10-1R5G-2-B, GD10-2R2G-2, GD10-2R2G-2-B, GD10-0R7G-4, GD10-0R7G-4-B, GD10-1R5G-4, GD10-1R5G-4-B, GD10-2R2G-4, GD10-2R2G-4-B

**Description of Object:**

Rated Input : See page 2 for details  
Rated Output : See page 2 for details  
Protection Class: I

**Tested according to:** EN 61800-3:2004/A1:2012

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

**Test report no.:** 687601647101

  
( Paul Yu )

**Date,** 2016-06-17



**CE** After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Model No.	Rated Input	Rated Output
GD10-0R2G-S2	AC 1PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 1.6A 0Hz-400Hz
GD10-0R2G-S2-B	4.9A 47Hz-63Hz	
GD10-0R4G-S2	AC 1PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 2.5A 0Hz-400Hz
GD10-0R4G-S2-B	6.5A 47Hz-63Hz	
GD10-0R7G-S2	AC 1PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 4.2A 0Hz-400Hz
GD10-0R7G-S2-B	9.3A 47Hz-63Hz	
GD10-0R2G-2	AC 3PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 1.6A 0Hz-400Hz
GD10-0R2G-2-B	1.9A 47Hz-63Hz	
GD10-0R4G-2	AC 3PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 2.5A 0Hz-400Hz
GD10-0R4G-2-B	2.7A 47Hz-63Hz	
GD10-0R7G-2	AC 3PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 4.2A 0Hz-400Hz
GD10-0R7G-2-B	4.9A 47Hz-63Hz	
GD10-1R5G-S2	AC 1PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 7.5A 0Hz-400Hz
GD10-1R5G-S2-B	15.7A 47Hz-63Hz	
GD10-2R2G-S2	AC 1PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 10A 0Hz-400Hz
GD10-2R2G-S2-B	24A 47Hz-63Hz	
GD10-1R5G-2	AC 3PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 7.5A 0Hz-400Hz
GD10-1R5G-2-B	9.0A 47Hz-63Hz	
GD10-2R2G-2	AC 3PH 220V(-15%)-240V(+10%)	AC 3PH 0V-Uinput 10A 0Hz-400Hz
GD10-2R2G-2-B	15A 47Hz-63Hz	
GD10-0R7G-4	AC 3PH 380V(-15%)-440V(+10%)	AC 3PH 0V-Uinput 2.5A 0Hz-400Hz
GD10-0R7G-4-B	3.2A 47Hz-63Hz	
GD10-1R5G-4	AC 3PH 380V(-15%)-440V(+10%)	AC 3PH 0V-Uinput 4.2A 0Hz-400Hz
GD10-1R5G-4-B	4.3A 47Hz-63Hz	
GD10-2R2G-4	AC 3PH 380V(-15%)-440V(+10%)	AC 3PH 0V-Uinput 5.5A 0Hz-400Hz
GD10-2R2G-4-B	7.1A 47Hz-63Hz	