YASKAWA

YASKAWA ELECTRIC CORPORATION (Manufacturer)

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English

General Instructions for EU import (Original instructions)

This product is an industrial product intended for incorporation and use in industrial equipment by professionals only.

This product is designed to be built into equipment and machines in which they are incorporated. To comply with EU Directives (EMC, LVD, etc.), it may be necessary to implement additional measures to the equipment and machine. Instructions for compliance to EU Directives are provided in product manuals.

The latest manuals and other useful information are published on our website.

German

Allgemeine Hinweise für den EU Import (Übersetzung)

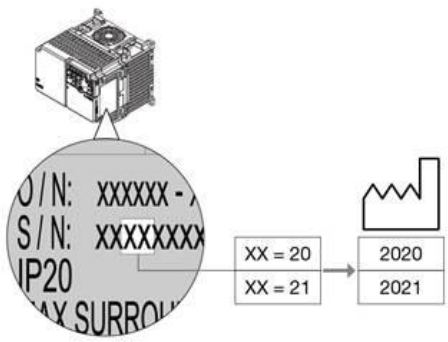
Dieses Produkt ist für den Einsatz in der Industrie bestimmt. Es darf nur von Fachleuten eingebaut und in Betrieb genommen werden.

Dieses Produkt ist für den Einbau in Geräte und Maschinen vorgesehen. Um den Anforderungen der EU-Richtlinien (EMV, Niederspannung, etc) zu entsprechen, können weitere Maßnahmen an den Geräten und Maschinen notwendig sein. Entsprechenden Anweisungen zur Einhaltung der EU-Richtlinien finden Sie im Handbuch.

Auf unserer Internetseite stellen wir immer die aktuellsten Handbücher und weitere nützliche Informationen zur Verfügung.

EU Declaration of Conformity

Please scan the 2D code below to access the download page.
Select the applicable product, then download and use the declaration form.
* Contact Yaskawa or your nearest sales representative for products not listed here.



https://www.yaskawa-global.com/library/?gr=inv&doc=doc_ce&cat=inv

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EcoDesign 2019/1781

Please scan the 2D code below to view data related to the Ecodesign Directive.
* Applies to inverter equipment compliant with EU directives.
  Excludes regenerative equipment and peripheral devices.

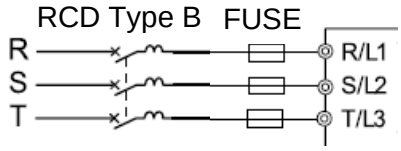
https://www.yaskawa.eu.com/ecodesign

EN 61800-5-1：2007，EN 61800-5-1:2007/A1:2017, EN 61800-5-1:2007/A11:2021Additional requirement

* Applies to inverter equipment compliant with EN 61800-5-1

WARNING: Risk of electric shock and fire due to protective devices that do not trigger or trigger too late.

Overcurrent protection devices that trip too late or not at all can cause electric shock and fire.
In applications in which, in the event of a ground fault, the short-circuit current cannot reach the value that the upstream overcurrent protective device needs to open within the time specified in IEC 61800-5-1, the additional use of a residual current device (RCD) is required.
The Variable Speed Drive (VSD) can feed both alternating current (AC) and direct current (DC) into the Protective Earth conductor (PE). Therefore, not all commercially available RCDs are suitable.
If an RCD is used for protection against electric shock, only a type B RCD is allowed for 3-phase VSD applications. For single phase VSD applications use RCD type A, B or F.
In the moment of power on, VSDs generate a high leakage current to ground. Therefore, the use of 300mA RCDs is recommended if the application allows it.
Failure to follow the recommendation means that the RCD cannot provide the intended protection.



对应中国 RoHS 指令

有关中国 RoHS 的数据，请扫描以下的二维代码进行确认。

https://www.yaskawa-global.com/library/?gr=inv&doc=doc_ch_r