



EU Declaration of Conformity

We: TECO Electric & Machinery Co., Ltd.
Address: 10F, No.3-1, Park (Yuan Cyu) St., Nan-Kang,
Taipei 115, Taiwan

Herewith declares that the product:

Equipment: Inverter (AC Motor Drive)

Model: TECO's T310 Series
See Annex for details

Option: with optional filter

Series No.: All

is in conformity with the following Directives / Regulations
(including all applicable amendments)

- 2014/35/EU Low Voltage Directive
- 2014/30/EU EMC Directive
- 2011/65/EU & (EU) 2015/863 RoHS Directive
- 2009/125/EC & (EU) 2019/1781 Ecodesign Directive & Regulation

and that the relevant harmonized standards and/or technical specifications
referenced below have been applied:

- EN 61800-5-1:2007 / +A1:2017 / +A11:2021 Adjustable speed electrical power drive systems -Part 5-1: Safety requirements -Electrical, thermal and energy
- EN 61800-3:2018 Adjustable speed electrical power drive systems. EMC requirements and specific test methods
- EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
- EN 61800-9-2:2017 Adjustable speed electrical power drive systems. Ecodesign for power drive systems, motor starters, power electronics and their driven applications. Energy efficiency indicators for power drive systems and motor starters

Place: Nan-Kang, Taipei

Date: 29th July 2026

Signature: 

Printed Name: Scott Chen

Position: General Manager

Industrial Control Solution

Energy & System Automation

TECO Electric & Machinery Co., Ltd.
10F, No.3-1, Park (Yuan Cyu) St., Nan-Kang,
Taipei 115, Taiwan

Annex I - Model List

(The first CE marking was taken on 2016)

T310 Series Models (All)			
T310-4001-H3C	T310-4002-H3C	T310-4003-H3C	T310-4005S-H3C
T310-4005-H3C	T310-4008-H3C	T310-4010S-H3C	T310-4010-H3C
T310-4015-H3C	T310-4020-H3C	T310-4025-H3C	T310-4030-H3C
T310-4040-H3C	T310-4050-H3C	T310-4060-H3C	T310-4075-H3C
T310-4100-H3C	T310-4125-H3C	T310-4150-H3C	T310-4175-H3C
T310-4215-H3C	T310-4250-H3C	T310-4270-H3C	T310-4300-H3C
T310-4335-H3C	T310-4375-H3C	T310-4425-H3C	T310-4475-H3C
T310-4535-H3C	-	-	-
Note :			

Annex II - T310 Series Cross Reference

T310 (T313) Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
T310-4001-H3C	T313-4001-H3C	T310-4002-H3C	T313-4002-H3C
T310-4003-H3C	T313-4003-H3C	T310-4005-H3C	T313-4005-H3C
T310-4008-H3C	T313-4008-H3C	T310-4010-H3C	T313-4010-H3C
T310-4015-H3C	T313-4015-H3C	T310-4020-H3C	T313-4020-H3C
T310-4025-H3C	T313-4025-H3C	T310-4030-H3C	T313-4030-H3C
T310-4040-H3C	T313-4040-H3C	T310-4050-H3C	T313-4050-H3C
T310-4060-H3C	T313-4060-H3C	T310-4075-H3C	T313-4075-H3C
T310-4100-H3C	T313-4100-H3C	T310-4125-H3C	T313-4125-H3C
T310-4150-H3C	T313-4150-H3C	T310-4175-H3C	T313-4175-H3C
T310-4215-H3C	T313-4215-H3C	T310-4270-H3C	T313-4270-H3C
T310-4300-H3C	T313-4300-H3C	T310-4335-H3C	T313-4335-H3C
T310-4375-H3C	T313-4375-H3C	T310-4425-H3C	T310-4425-H3C
T310-4475-H3C	T313-4475-H3C	T310-4535-H3C	T310-4535-H3C
Note :			

T310 (T318) Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
T310-4001-H3C	T318-4001-H3C	T310-4002-H3C	T318-4002-H3C
T310-4003-H3C	T318-4003-H3C	T310-4005-H3C	T318-4005-H3C
T310-4008-H3C	T318-4008-H3C	T310-4010-H3C	T318-4010-H3C
T310-4015-H3C	T318-4015-H3C	T310-4020-H3C	T318-4020-H3C
T310-4025-H3C	T318-4025-H3C	T310-4030-H3C	T318-4030-H3C
T310-4040-H3C	T318-4040-H3C	T310-4050-H3C	T318-4050-H3C
T310-4060-H3C	T318-4060-H3C	T310-4075-H3C	T318-4075-H3C
T310-4100-H3C	T318-4100-H3C	T310-4125-H3C	T318-4125-H3C
T310-4150-H3C	T318-4150-H3C	T310-4175-H3C	T318-4175-H3C
T310-4215-H3C	T318-4215-H3C	T310-4270-H3C	T318-4270-H3C
T310-4300-H3C	T318-4300-H3C	T310-4335-H3C	T318-4335-H3C
T310-4375-H3C	T318-4375-H3C	T310-4425-H3C	T318-4425-H3C
T310-4475-H3C	T318-4475-H3C	T310-4535-H3C	T318-4535-H3C
T310-4250-H3C	T318-4250-H3C	-	-
Note :			

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