

Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out.

The manufacturer may indicate compliance to said directive(s) by signing a DoC himself and applying the CE-marking to products identical to the tested sample(s). In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standard(s) if relevant. Additional requirements may be applicable such as additional directives or local laws.

Applicant Name & Address : Ningbo Xiecheng Power Tools Co., Ltd.
Tong Jiao Si Chunhu Town, Fenghua Zhejiang, P.R.China

Manufacturer Name & Address : Ningbo Xiecheng Power Tools Co., Ltd.
Tong Jiao Si Chunhu Town, Fenghua Zhejiang, P.R.China

Product(s) Tested : Circular Saw

Ratings and principal characteristics : (See Annex)

Model(s) : (See Annex)

Brand name : -

Relevant Standard(s) / Specification(s) / Directive(s) : EN 60745-2-5:2007+A11:2009
EN 60745-1: 2009
EN 60825-1:2007

the Low Voltage Directive 2006/95/EC
the Machinery Directive 2006/42/EC

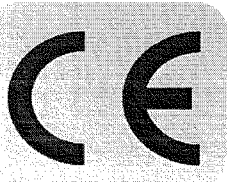
Verification Issuing Office Name & Address : Intertek Testing Services Shanghai
Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China

Verification Number : SH10081025-V1

Report Number(s) : SH09090883-001+Amendment 1

NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with it.

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Galen Chen
Manager
September 29, 2010

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Annex to Test Verification of Conformity

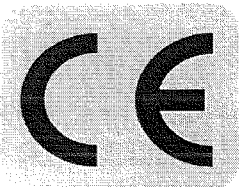
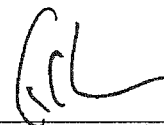
This is an Annex to Test Verification of Conformity with SH10081025-V1. The issuing office is Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China

Model	Ratings and principal characteristics
M1Y-DU09-160-38-1200, M1Y-DU09-160J-38-1200, M1Y-DU09-160R-38-1200, M1Y-DU09-160JR-38-1200:	230-240V~, 50Hz, 1200W, Ø160mm, 4700/min, Class II Max. cutting depth: 55mm
M1Y-DU09-160-38-1300, M1Y-DU09-160J-38-1300, M1Y-DU09-160R-38-1300, M1Y-DU09-160JR-38-1300:	230-240V~, 50Hz, 1300W, Ø160mm, 4700/min, Class II Max. cutting depth: 55mm
M1Y-DU26-185-38-1200, M1Y-DU26-185J-38-1200, M1Y-DU26-185R-38-1200, M1Y-DU26-185JR-38-1200, M1Y-DU26-185L-38-1200, M1Y-DU26-185LJ-38-1200, M1Y-DU26-185LR-38-1200, M1Y-DU26-185LJR-38-1200:	230-240V~, 50Hz, 1200W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU26-185-38-1300, M1Y-DU26-185J-38-1300, M1Y-DU26-185R-38-1300, M1Y-DU26-185JR-38-1300, M1Y-DU26-185L-38-1300, M1Y-DU26-185LJ-38-1300, M1Y-DU26-185LR-38-1300, M1Y-DU26-185LJR-38-1300:	230-240V~, 50Hz, 1300W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU26-185-43-1200, M1Y-DU26-185J-43-1200, M1Y-DU26-185R-43-1200, M1Y-DU26-185JR-43-1200, M1Y-DU26-185L-43-1200, M1Y-DU26-185LJ-43-1200, M1Y-DU26-185LR-43-1200, M1Y-DU26-185LJR-43-1200:	230-240V~, 50Hz, 1200W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU26-185-43-1300, M1Y-DU26-185J-43-1300, M1Y-DU26-185R-43-1300, M1Y-DU26-185JR-43-1300, M1Y-DU26-185L-43-1300, M1Y-DU26-185LJ-43-1300, M1Y-DU26-185LR-43-1300, M1Y-DU26-185LJR-43-1300:	230-240V~, 50Hz, 1300W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU26-185-48-1400, M1Y-DU26-185J-48-1400, M1Y-DU26-185R-48-1400, M1Y-DU26-185JR-48-1400, M1Y-DU26-185L-48-1400, M1Y-DU26-185LJ-48-1400, M1Y-DU26-185LR-48-1400, M1Y-DU26-185LJR-48-1400:	230-240V~, 50Hz, 1400W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU26-185-48-1500, M1Y-DU26-185J-48-1500 M1Y-DU26-185R-48-1500, M1Y-DU26-185JR-48-1500 M1Y-DU26-185L-48-1500, M1Y-DU26-185LJ-48-1500 M1Y-DU26-185LR-48-1500, M1Y-DU26-185LJR-48-1500	230-240V~, 50Hz, 1500W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU09-190-38-1200, M1Y-DU09-190J-38-1200, M1Y-DU09-190R-38-1200, M1Y-DU09-190JR-38-1200, M1Y-DU09-190L-38-1200, M1Y-DU09-190LJ-38-1200, M1Y-DU09-190LR-38-1200, M1Y-DU09-190LJR-38-1200:	230-240V~, 50Hz, 1200W, Ø190mm, 4700/min, Class II Max. cutting depth: 66mm
M1Y-DU09-190-38-1300, M1Y-DU09-190J-38-1300, M1Y-DU09-190R-38-1300, M1Y-DU09-190JR-38-1300, M1Y-DU09-190L-38-1300, M1Y-DU09-190LJ-38-1300, M1Y-DU09-190LR-38-1300, M1Y-DU09-190LJR-38-1300:	230-240V~, 50Hz, 1300W, Ø190mm, 4700/min, Class II Max. cutting depth: 66mm
M1Y-DU09-190-43-1200, M1Y-DU09-190J-43-1200, M1Y-DU09-190R-43-1200, M1Y-DU09-190JR-43-1200, M1Y-DU09-190L-43-1200, M1Y-DU09-190LJ-43-1200, M1Y-DU09-190LR-43-1200, M1Y-DU09-190LJR-43-1200:	230-240V~, 50Hz, 1200W, Ø190mm, 4700/min, Class II Max. cutting depth: 66mm

M1Y-DU09-190-43-1300, M1Y-DU09-190J-43-1300, M1Y-DU09-190R-43-1300, M1Y-DU09-190JR-43-1300, M1Y-DU09-190L-43-1300, M1Y-DU09-190LJ-43-1300, M1Y-DU09-190LR-43-1300, M1Y-DU09-190LJR-43-1300:	230-240V~, 50Hz, 1300W, Ø190mm, 4700/min, Class II Max. cutting depth: 66mm
M1Y-DU09-190-48-1400, M1Y-DU09-190J-48-1400, M1Y-DU09-190R-48-1400, M1Y-DU09-190JR-48-1400, M1Y-DU09-190L-48-1400, M1Y-DU09-190LJ-48-1400, M1Y-DU09-190LR-48-1400, M1Y-DU09-190LJR-48-1400:	230-240V~, 50Hz, 1400W, Ø190mm, 4700/min, Class II Max. cutting depth: 66mm
M1Y-DU09-190-48-1500, M1Y-DU09-190J-48-1500, M1Y-DU09-190R-48-1500, M1Y-DU09-190JR-48-1500, M1Y-DU09-190L-48-1500, M1Y-DU09-190LJ-48-1500, M1Y-DU09-190LR-48-1500, M1Y-DU09-190LJR-48-1500:	230-240V~, 50Hz, 1500W, Ø190mm, 4700/min, Class II Max. cutting depth: 66mm
M1Y-DU31-185J-38-1200, M1Y-DU31-185JL-38-1200	230-240V~, 50Hz, 1200W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU31-185J-38-1300, M1Y-DU31-185JL-38-1300	230-240V~, 50Hz, 1300W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU31-185J-43-1200, M1Y-DU31-185JL-43-1200	230-240V~, 50Hz, 1200W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU31-185J-43-1300, M1Y-DU31-185JL-43-1300	230-240V~, 50Hz, 1300W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU31-185J-48-1400, M1Y-DU31-185JL-48-1400	230-240V~, 50Hz, 1400W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm
M1Y-DU31-185J-48-1500, M1Y-DU31-185JL-48-1500	230-240V~, 50Hz, 1500W, Ø185mm, 4700/min, Class II Max. cutting depth: 64mm

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