Certificate of Conformity
BR33347005

LICENSE HOLDER

MAJE DO NORDESTE INDÚSTRIA E COMÉRCIO DE MATERIAIS ELÉTRICOS LTDA.

CNPJ: 04.900.482/0001-97

HIGHWAY PE-05 S/N°, PLOT 1, QUADRA A-TIÚMA- ZIP: 54.737-200- SÃO LOURENÇO DA MATA/ PE BRAZIL.

MANUFACTURER

MAJE DO NORDESTE INDÚSTRIA E COMÉRCIO DE MATERIAIS ELÉTRICOS LTDA.

CNPJ: 04.900.482/0001-97

HIGHWAY PE-05 S/N°, PLOT 1, QUADRA A-TIÚMA- ZIP: 54.737-200- SÃO LOURENÇO DA MATA/ PE BRAZIL.

Bureau Veritas Certification certifies that the Product listed in the scope of supply item specified below has been evaluated and found to conform to the requirements of the reference documents.

Reference Document

INMETRO ORDINANCE NO.: 129 from 03/23/2022, Annex I circuit breaker type ABNT NBR 5361 from ordinance nº129/2022.

Product Certification Scope

Thermomagnetic circuit breakers.

Family Indentification

Thermomagnetic Circuit Breaker model "DQE" 127V~(1P) and 220V~(2P and 3P) 50/60Hz with Icn= 5kA, 220V~(1P) and 380V~(2P and 3P) 50/60Hz with Icn=3kA, performance category: P1, reference temperature: 25°C. Homogeneous Series 01 – nominal current(A): 10, 15, 20, 25, 30, 35, 40, 50 and 60.

This Certificate of Conformity was issued according to certification model 5 and is valid only accompanied by pages 1 to 09. The validity of this Certificate of Conformity is linked to the performance of maintenance assessments and treatment of possible non-conformities in accordance with the guidelines of Bureau Veritas Certification and provided for in the specific RAC.

To verify the updated condition of regularity of this Certificate of Conformity, the database of certified products and services of Inmetro must be consulted.

Contract number(s): **7618329.**

Renato Santos Idalino
Gerente de Operações

Digitally signed by RENATO SANTOS IDALINO: 37799054859
DN: c=BR, o=ICP-Brasil, ou=Array, cn=RENATO SANTOS IDALINO:37799054859
Reason: Digital Signature
Location: //BR
Date: 07.08.2026 15:06:34 +0000

CERTIFICATION INITIAL EMISSION DATE: 08/08/2026
CERTIFICATION DUE DATE: 08/07/2032

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Product List

Brands	Model(s) (Commercial name of Model)	Description (Technical Model Description)	Barcode
ELETROMAR	DQE1010	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 10A, Poles 1P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 5,76*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*5,1264, terminals dimensions 142,5 mm².	7899260108587
ELETROMAR	DQE1015	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 15A, Poles 1P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 6,73*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*5,9897, terminals dimensions 142,5 mm².	7899260108594
ELETROMAR	DQE1020	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 20A, Poles 1P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM1, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108600
ELETROMAR	DQE1025	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 25A, Poles 1P, Cross-section of internal current conductive parts 2,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM15, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108617

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ELETROMAR	DQE1030	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 30A, Poles 1P, Cross-section of internal current conductive parts 2,40 mm², Dimensions of overcurrent tripping device 7,52*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM13, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108624
ELETROMAR	DQE1035	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 35A, Poles 1P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM11, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108631
ELETROMAR	DQE1040	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 40A, Poles 1P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 6,73*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*6,1855, terminals dimensions 142,5 mm².	7899260108648
ELETROMAR	DQE1050	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 50A, Poles 1P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM27, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108655

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ELETROMAR	DQE1060	Thermomagnetic circuit breaker voltage 127/ 220V~, Nominal current 60A, Poles 1P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*1,02*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM25, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*8,109, terminals dimensions 142,5 mm².	7899260108662
ELETROMAR	DQE2010	Thermomagnetic circuit breaker voltage 220 / 380V~, Nominal current 10A, Poles 2P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 5,76*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*5,1264, terminals dimensions 142,5 mm².	7899260108716
ELETROMAR	DQE2015	Thermomagnetic circuit breaker voltage 220 / 380V~, Nominal current 15A, Poles 2P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 6,73*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*5,9897, terminals dimensions 142,5 mm².	7899260108723
ELETROMAR	DQE2020	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 20A, Poles 2P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM1, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108730

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ELETROMAR	DQE2025	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 25A, Poles 2P, Cross-section of internal current conductive parts 2,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM15, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108747
ELETROMAR	DQE2030	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 30A, Poles 2P, Cross-section of internal current conductive parts 2,40 mm², Dimensions of overcurrent tripping device 7,52*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM13, number of turns and cross-section of the instantaneous trip device winding(mm²) 10,5*7,0755, terminals dimensions 142,5 mm².	7899260108754
ELETROMAR	DQE2035	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 35A, Poles 2P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM11, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108761
ELETROMAR	DQE2040	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 40A, Poles 2P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 6,73*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*6,1855, terminals dimensions 142,5 mm².	7899260108778

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ELETROMAR	DQE2050	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 50A, Poles 2P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM27, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108785
ELETROMAR	DQE2060	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 60A, Poles 2P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*1,02*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM25, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*8,109, terminals dimensions 142,5 mm².	7899260108792
ELETROMAR	DQE3010	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 10A, Poles 3P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 5,76*0,89*39,5 mm, Material do mecanismo de disparo por ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*5,1264, terminals dimensions 142,5 mm².	7899260108846
ELETROMAR	DQE3015	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 15A, Poles 3P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 6,73*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*5,9897, terminals dimensions 142,5 mm².	7899260108853

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ELETROMAR	DQE3020	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 20A, Poles 3P, Cross-section of internal current conductive parts 1,37 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM1, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108860
ELETROMAR	DQE3025	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 25A, Poles 3P, Cross-section of internal current conductive parts 2,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM15, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108877
ELETROMAR	DQE3030	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 30A, Poles 3P, Cross-section of internal current conductive parts 2,40 mm², Dimensions of overcurrent tripping device 7,52*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM13, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108884
ELETROMAR	DQE3035	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 35A, Poles 3P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM11, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108891

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ELETROMAR	DQE3040	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 40A, Poles 3P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 6,73*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM8, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*6,1855, terminals dimensions 142,5 mm².	7899260108907
ELETROMAR	DQE3050	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 50A, Poles 3P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*0,89*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM27, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*7,0755, terminals dimensions 142,5 mm².	7899260108914
ELETROMAR	DQE3060	Thermomagnetic circuit breaker voltage 220 / 380V~ Nominal current 60A, Poles 3P, Cross-section of internal current conductive parts 3,40 mm², Dimensions of overcurrent tripping device 7,95*1,02*39,5 mm, Overcurrent tripping device material ALLOY ASTM TM25, number of turns and cross-section of the instantaneous trip device winding(mm²) 0,5*8,109, terminals dimensions 142,5 mm².	7899260108921

Technical Documentation

Manufacturer Audit performed on: 02/24/2026.

Test Reports:

Number	Date of Issue	Laboratory
003/2026	03/26/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
004/2026	03/24/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
005/2026	03/27/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
006/2026	03/18/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto

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007/2026	03/18/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
008/2026	03/27/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
009/2026	03/27/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
014/2026	06/24/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto
015/2026	06/24/2026	Maje do Nordeste Ind. E Com. De Materiais Elétricos Ltda. Laboratório de ensaios de produto

Historic

Date of issue	Description
08/07/2026	Rev.00 - Initial emission.

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