Certificate of Compliance

Certificate Number(s):

UL-US-L486184-1D1-01306102-4

Report Reference:

E486184-20160310

Issue Date:

2025-11-20

Issued to:

Schneider Electric Industries SAS
35 rue Joseph Monier, Rueil Malmaison, 92500, FR

This certificate confirms that representative samples of:
NRAQ - Programmable Controllers

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

UL 61010-1, 3rd Ed., Issue Date: 2012-05-11, Revision Date: 2016-04-29
UL 61010-2-201, 1st Ed., Issue Date: 2014-01-24

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

David Piecuch
UL Mark Certification Program Manager

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General

CERTIFICATE OF COMPLIANCE

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Report reference: E486184-20160310
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Communication modules

Model(s): Modicon M340 and M580, : BMECRD *followed by 0100 or 0100C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENUA, BMXNGD *followed by 0100 or 0100H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNOE *followed by 0100, 0100H, 0110 or 0110H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXEIA *followed by 0100, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNOR, BMXNOM *followed by 0200 or 0200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNRP *followed by 0200, 0200C, 0201 or 0201C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENOS, BMENOP *followed by 0300 or 0300C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENOC *followed by 0301, 0301C, 0311, 0311C, 0321, 0321C, 0302 or 0302H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNOC *followed by 0401, 0402, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENOR *followed by 2200 or 2200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXCRA *followed by 31200, 31210 or 31210C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMECRA *followed by 31210 or 31210C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMECRA followed by 31310 *or 31310H, may be followed by suffix NUC*

Digital and analog I/O modules

Model(s): Modicon M340 and M580, : BMXAMO *followed by 0210, 0210H, 0410, 0410H, 0802 or 0802H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSRA *followed by 0405, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXAMI *followed by 0410, 0410H, 0800, 0810H or 0810, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSAI *followed by 0410, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEAHO *followed by 0412 or 0412C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXART *followed by 0414, 0414H, 0814 or 0814H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXAMM *followed by 0600 or 0600H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSDO *followed by 0802, may be followed by suffix NUC*

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CERTIFICATE OF COMPLIANCE

Report reference: E486184 -VOLD1
Certificate Generation Date: 2025-11-20

Model(s): Modicon M340 and M580, : BMXDRA *followed by 0804T, 0805, 0805H, 0815, 0815H, 1605 or 1605H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDRC *followed by 0805 or 0805H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEAHI *followed by 0812 or 0812H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDAI *followed by 1602, 1602H, 0805, 0814, 1603, 1603H, 1604, 1604H, 1614, 1614H, 1615, 1615H or 16142, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDDI *followed by 1602, 1602H, 1603, 1603H, 3202K, 3202KH, 6402K, 6402KH, 1604T, 3232, 3232H, 3203 or 3203H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDDO *followed by 1602, 1602H, 1612, 1612H, 3202K, 3202KC, 6402K, 6402KC, 3202 or 3202H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSDI *followed by 1602, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDDM *followed by 16022, 16022H, 3202K, 16025 or 16025H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDAO *followed by 1605, 1605H, 1615 or 1615H, may be followed by suffix NUC*

Open type, Programmable controllers

Model(s): Modicon M340 and M580

Power supply modules

Model(s): Modicon M340 and M580, : BMXCPS followed by 4002, *4002H, 4002S, 4022, 4022H, 4022S, 3522, 3522H or 3522S, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXCPS *followed by 2000, 3500, 3500H, 3540T, 2010, 3020, 3020H, may be followed by suffix NUC*

Processor modules

Model(s): Modicon M340 and M580, : BMEH58 followed by 2040, *2040C, 4040, 4040C, 6040, 6040C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXP34 *followed by 1000, 1000H, 2000, 2010, 2020, 2020H, 2030, 20102, 20102CL, 20302, 20302CL, 20302H or 20ITRB, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMED58, BMER58 *followed by 1020 or 1020C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEP58 *followed by 1020, 1020H, 2020, 2020H, 2040, 2040H, 2040S, 3020, 3040, 4020, 4040, 4040S, 5040, 5040C, 6040, 6040C or 6040S, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEH58 *followed by 2040S, 4040S or 6040S, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEP58CPROS3 *may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEH58 followed by 2040K *or 4040K (bundle), may be followed by suffix NUC*

Programmable Controllers

Model(s): Modicon M340 and M580, : BMEH5860401NUC, BMEH5680402NUC

Model(s): Modicon M340 and M580, : TSXCAN, followed by KCDF *followed by 2 or 3 digit number, followed by T or TP*

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Modicon M340, M580, Digital and analog I/O modules, : BMXDRC followed by 0805 or 0805H *followed by 2 or 3 digit number, followed by T or TP*

Model(s): Modicon M340 and M580, : TSXCAN *followed by CA, CADD, CB, CBDD, CD or TDM, followed by 1, 2 or 3 digit number*

Programmable Controllers, Edge Node for Modicon M580

Model(s): Modicon M340 and M580 Standard modules, : BMEECN *May be followed by 0100 or 0100H*

Programmable Controllers, Racks

Model(s): Modicon M340 and M580 Standard modules, : BMXXBP *May be followed by 1600 or 1600H*

Racks

Model(s): Modicon M340 and M580, : BMEXBP followed by *0400, 0400H, 0800, 0800H, 1200 or 1200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXXBP *followed by 0400, 0400H, 0600, 0600H, 0800, 0800H, 1200 or 1200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEXBP *followed by 0602, 0602H, 1002 or 1002H, may be followed by suffix NUC*

Special modules

Model(s): Modicon M340 and M580, : PMXCDA *followed by 0000, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXPRA *followed by 0100 or 0100H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXETM *followed by 0200 or 0200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXEHC *followed by 0200, 0200H, 0800 or 0800H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXMSP *followed by 0200, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXEAE *followed by 0300 or 0300H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXXBE *followed by 1000, 1000H or 2005, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXERT *followed by 1604T or 1604H, may be followed by suffix NUC*

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Schneider Electric Industries SAS
35 rue Joseph Monier, Rueil Malmaison, 92500, FR

This certificate confirms that representative samples of:
NRAQ7 - Programmable Controllers Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

CSA C22.2 No. 61010-1, 3rd Ed., Issue Date: 2012-05-11, Revision Date: 2016-04-29
CSA C22.2 No. 61010-2-201:14, 1st Ed., Issue Date: 2014-02-01

Additional Information:
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David Piecuch
UL Mark Certification Program Manager

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General

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Communication modules

Model(s): Modicon M340 and M580, : BMECRD *followed by 0100 or 0100C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENUA, BMXNGD *followed by 0100 or 0100H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNOE *followed by 0100, 0100H, 0110 or 0110H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXEIA *followed by 0100, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNOR, BMXNOM *followed by 0200 or 0200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNRP *followed by 0200, 0200C, 0201 or 0201C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENOS, BMENOP *followed by 0300 or 0300C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENOC *followed by 0301, 0301C, 0311, 0311C, 0321, 0321C, 0302 or 0302H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXNOC *followed by 0401, 0402, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMENOR *followed by 2200 or 2200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXCRA *followed by 31200, 31210 or 31210C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMECRA *followed by 31210 or 31210C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMECRA followed by 31310 *or 31310H, may be followed by suffix NUC*

Digital and analog I/O modules

Model(s): Modicon M340 and M580, : BMXAMO *followed by 0210, 0210H, 0410, 0410H, 0802 or 0802H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSRA *followed by 0405, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXAMI *followed by 0410, 0410H, 0800, 0810H or 0810, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSAI *followed by 0410, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEAHO *followed by 0412 or 0412C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXART *followed by 0414, 0414H, 0814 or 0814H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXAMM *followed by 0600 or 0600H, may be followed by suffix NUC*

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Model(s): Modicon M340 and M580, : BMXSDO *followed by 0802, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDRA *followed by 0804T, 0805, 0805H, 0815, 0815H, 1605 or 1605H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDRC *followed by 0805 or 0805H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEAHI *followed by 0812 or 0812H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDAI *followed by 1602, 1602H, 0805, 0814, 1603, 1603H, 1604, 1604H, 1614, 1614H, 1615, 1615H or 16142, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDDI *followed by 1602, 1602H, 1603, 1603H, 3202K, 3202KH, 6402K, 6402KH, 1604T, 3232, 3232H, 3203 or 3203H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDDO *followed by 1602, 1602H, 1612, 1612H, 3202K, 3202KC, 6402K, 6402KC, 3202 or 3202H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXSDI *followed by 1602, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDDM *followed by 16022, 16022H, 3202K, 16025 or 16025H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXDAO *followed by 1605, 1605H, 1615 or 1615H, may be followed by suffix NUC*

Open type, Programmable controllers

Model(s): Modicon M340 and M580

Power supply modules

Model(s): Modicon M340 and M580, : BMXCPS followed by 4002, *4002H, 4002S, 4022, 4022H, 4022S, 3522, 3522H or 3522S, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXCPS *followed by 2000, 3500, 3500H, 3540T, 2010, 3020, 3020H, may be followed by suffix NUC*

Processor modules

Model(s): Modicon M340 and M580, : BMEH58 followed by 2040, *2040C, 4040, 4040C, 6040, 6040C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXP34 *followed by 1000, 1000H, 2000, 2010, 2020, 2020H, 2030, 20102, 20102CL, 20302, 20302CL, 20302H or 20ITRB, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMED58, BMER58 *followed by 1020 or 1020C, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEP58 *followed by 1020, 1020H, 2020, 2020H, 2040, 2040H, 2040S, 3020, 3040, 4020, 4040, 4040S, 5040, 5040C, 6040, 6040C or 6040S, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEH58 *followed by 2040S, 4040S or 6040S, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEP58CPROS3 *may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEH58 followed by 2040K *or 4040K (bundle), may be followed by suffix NUC*

Programmable Controllers

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Model(s): Modicon M340 and M580, : BMEH5860401NUC, BMEH5680402NUC

Model(s): Modicon M340 and M580, : TSXCAN, followed by KCDF *followed by 2 or 3 digit number, followed by T or TP*

Modicon M340, M580, Digital and analog I/O modules, : BMXDRC followed by 0805 or 0805H *followed by 2 or 3 digit number, followed by T or TP*

Model(s): Modicon M340 and M580, : TSXCAN *followed by CA, CADD, CB, CBDD, CD or TDM, followed by 1, 2 or 3 digit number*

Programmable Controllers, Edge Node for Modicon M580

Model(s): Modicon M340 and M580 Standard modules, : BMEECN *May be followed by 0100 or 0100H*

Programmable Controllers, Racks

Model(s): Modicon M340 and M580 Standard modules, : BMXXBP *May be followed by 1600 or 1600H*

Racks

Model(s): Modicon M340 and M580, : BMEXBP followed by *0400, 0400H, 0800, 0800H, 1200 or 1200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXXBP *followed by 0400, 0400H, 0600, 0600H, 0800, 0800H, 1200 or 1200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMEXBP *followed by 0602, 0602H, 1002 or 1002H, may be followed by suffix NUC*

Special modules

Model(s): Modicon M340 and M580, : PMXCDA *followed by 0000, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXPRA *followed by 0100 or 0100H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXETM *followed by 0200 or 0200H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXEHC *followed by 0200, 0200H, 0800 or 0800H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXMSP *followed by 0200, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXEAE *followed by 0300 or 0300H, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXXBE *followed by 1000, 1000H or 2005, may be followed by suffix NUC*

Model(s): Modicon M340 and M580, : BMXERT *followed by 1604T or 1604H, may be followed by suffix NUC*

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