Programmable Controllers for Use in Hazardous Locations

See General Information for Programmable Controllers for Use in Hazardous Locations

SCHNEIDER ELECTRIC FRANCE, DBA AUTOMATION
35 rue Joseph Monier
92500 Rueil Malmaison, FRANCE

Trademark and/or Tradename:

Class I, Division 2, Groups A, B, C and D, accessories, extension communication cables, Model(s) HMI-ZSURDP*, HMI-ZSURDP-5*

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) HMIG3U, HMIGSU, HMIGSU2

Class I, Division 2, Groups A, B, C and D, Accessory CANopen units, Model(s) HMIGCAN

Class I, Division 2, Groups A, B, C and D, Accessory CANopen units, for use with Graphic Display Models 3481401-01, 3481401-02, 3583401-03, 3583401-04, 3583401-11, 3583401-12, 3583401-13, 3583401-14, Model(s) XBTZGCCANxxx (%)

Class I, Division 2, Groups A, B, C and D, Accessory enclosure kits, Model(s) HMIZECOV1, HMIZECOV2, HMIZECOV4, HMIZECOV5, HMIZECOV6

Class I, Division 2, Groups A, B, C and D, Accessory environment covers, Model(s) HMIZDCOV5, HMIZDCOV6, HMIZDCOV7

Class I, Division 2, Groups A, B, C and D, Accessory multi display adaptors, open-type, Model(s) HMIZMDARX

Class I, Division 2, Groups A, B, C and D, Accessory profibus units, open type, Model(s) HMIZGDPD

Class I, Division 2, Groups A, B, C and D, Built-in computer and front display units, Model(s) MCPF0xxAxxxx (%), MCPF0xxDxxxx (%), MPCR90NNNNN00N, MPCR50NNNN00N, MPCR50NNNNN00N, MPCR90NNNN00N, MPCR90NNNN00N

Class I, Division 2, Groups A, B, C and D, bus modules with PCI or PCle bus, Model(s) HMIYPCI161, HMIYPCI261, HMIYPCIA61, HMIYPCIC61

Class I, Division 2, Groups A, B, C and D, CFast adapters, Model(s) HMIYACFAST61

Class I, Division 2, Groups A, B, C and D, CFast memory, Model(s) HMICYCFAxx

Class I, Division 2, Groups A, B, C and D, Color graphic panels, Model(s) XBTGC1100T, XBTGC1100U, XBTGC2330, XBTGC5330, XBTGT5330, XBTGT5340, XBTGT6330, XBTGT6340, XBTGT7340

Class I, Division 2, Groups A, B, C and D, communication cables, Model(s) HMZ#, XBTZ#

Class I, Division 2, Groups A, B, C and D, compact flash memory, Model(s) HMIYCFSO211, HMIYCFSO411, HMIYCFSO811

Class I, Division 2, Groups A, B, C and D, DC power supply adaptors, Model(s) HMIZMDAEX

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) HMIHAP211xxxxxxxxxxxx , Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) HMIHAP221xxxxxxxxxxxx , Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) HMIHAP231xxxxxxxxxxxx , Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, display modules, Model(s) HMIYDFK721

Class I, Division 2, Groups A, B, C and D, fan kits, Model(s) HMIYBFTK11, HMIYBFTK21, HMIYBFTK51, HMIYBFTK01, HMIYBFTK061, HMIYBFTK21

Class I, Division 2, Groups A, B, C and D, filter modules, Model(s) HMIYLFIMAR11

Class I, Division 2, Groups A, B, C and D, flat panel displays, Model(s) HMID17D70, MPCIY90AXxxxx (%)

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<td>Class</td>
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<td>Panel computers, provide non-incendive field wirings to Class I, Division 2, Groups A, B, C and D when installed per control drawing no. HRB787171, Model(s) HMSID64DTD1, HMSID67DDT1</td>
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<td>Class</td>
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Class I, Division 2, Groups A, B, C and D, small controller universal, rear, Model(s) 4230020-09, 4230020-10, 4230020-11, 4230020-12

Class I, Division 2, Groups A, B, C and D, solid state disks, Model(s) HMIYSD003211

Class I, Division 2, Groups A, B, C and D, solid state drives, Model(s) HMIYSDxx61

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMOxxxxxxxxxxxxxxxxx refers to where a can be B, 6, D, 7 or J: The b can be A or D: The x can be any alphanumeric character, - or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMPxxxxxxxxxxxxxxxxx HMIBMPxxxxxxxxxxxxxxxxx refers to where a can be B, 6, D, 7 or J: The b can be A or D: The x can be any alphanumeric character, - or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMUxxxxxxxxxxxxxxxxx refers to where a can be B, 6, D, 7 or J: The b can be A or D: The x can be any alphanumeric character, - or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIIPCL2axxbxxxxxxxx refers to where a can be B, 6, D, 7 or J: The b can be A or D: The x can be any alphanumeric character, - or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIIPCCP2axxbxxxxxxxx refers to where a can be B, 6, D, 7 or J: The b can be A or D: The x can be any alphanumeric character, - or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIIPCCU2axxbxxxxxxxx refers to where a can be B, 6, D, 7 or J: The b can be A or D: The x can be any alphanumeric character, - or blank

Class I, Division 2, Groups A, B, C and D, UPS battery units, Model(s) HMIYUPSKT61

Open-Type Programmable Controllers for use in Hazardous Locations, Class I, Division 2 Groups A, B, C and D., Model(s) HMIDT752, HMIDT952

# - Followed by 3 to 5 letters and digits.
(%) - Where x may be any alphanumeric characters
(a) - Where x= C, H, or F; y = E, P or 7; z = L, F, or 0
(b) - Models followed by 9 letters or numbers
(c) - Where e= C, H, or F; f = A, D or B; g = 7, P or E; h = 0, F or L
(d) - Where x = P, W, T or V; Models followed by 9 letters or numbers
(e) - Where x can be letters or numbers
(f) - Where x can be numbers
(g) - Where & = A or D. May be followed by any alphanumeric character
* - May be followed by three alphanumeric digits.
@ - Followed by -01 to -12.

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