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Programmable Controllers for Use in Hazardous Locations Certified for Canada

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SCHNEIDER ELECTRIC FRANCE, DBA AUTOMATION

E486185

35 rue Joseph Monier
92500 Rueil Malmaison, FRANCE

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, HMIG5U, HMIG5U2

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

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

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) MPCFN0xxAxxxx (%), MPCFN0xxDxxxx (%), MPCHN0xxAxxxx (%), MPCHN0xxDxxxx (%), MPCYB20NNN00N, MPCYB50NNN00N, MPCYT50NNN00N, MPCYT90NNN00N

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

Class I, Division 2, Groups A, B, C and D, CFast adapters, Model(s) HMIYADCFast61

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

Class I, Division 2, Groups A, B, C and D, Color graphic panels, Model(s) XBTGC1100T, XBTGC1100U, XBTGK2330, XBTGK5330, XBTGT5230, XBTGT5330, XBTGT5340, XBTGT5430, XBTGT6330, XBTGT6340, XBTGT7340

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

Class I, Division 2, Groups A, B, C and D, compact flash memory, Model(s) HMIYCFs0211, HMIYCFs0411, HMIYCFs0811

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) HMIDADP11xxxxxxxxxx, 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) HMIPCCA2xxxAxxxxxxxxxx, 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) HMIPCCA2xxxDxxxxxxxxxx, 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, DVD roms, Model(s) HMIYDRDVRW11

Class I, Division 2, Groups A, B, C and D, external displays, for use in Class I, Division 2, Groups A, B, C and D, Hazardous Locations, Model(s) MPCYS, followed by 20, or 50, followed by a digit, followed by A or D, followed by additional letters or numbers.

Class I, Division 2, Groups A, B, C and D, fan kits, Model(s) HMIYBFKT11, HMIYBFKT21, HMIYBFKT51, HMIYPFKT01, HMIYPFKT061, HMIYPFKT21

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) HMIDID7DT0, MPCYT90xAxxxx (%)

Class I, Division 2, Groups A, B, C and D, Flat panel displays, provides non-incendive field wiring to Class I, Division 2, Groups A, B, C and D; Hazardous Locations in accordance with installation drawing 35016429, Model(s) MPCNB50NAN00N

Class I, Division 2, Groups A, B, C and D, front modules, Model(s) HMI-S65*, HMI-S85*

Class I, Division 2, Groups A, B, C and D, front panel mounted programmable controller assemblies, Model(s) HMIPCCP16xxxxxxxxxxx, HMIPCCx1Bxxxxxxxxxxx, HMIPxx6xxxxx

Class I, Division 2, Groups A, B, C and D, front panels, Model(s) MPC, followed by N, followed by A, B, or T, followed by 20 or 50, followed by 6 digits. Provided with the MAGELIS iPC.

Class I, Division 2, Groups A, B, C and D, graphic adapters, Model(s) HMIYRAIDD025011

Class I, Division 2, Groups A, B, C and D, Graphic displays, Model(s) HMIGTO1300 (&), HMIGTO1310 (&), HMIGTO2300 (&), HMIGTO2310 (&), HMIGTO2315 (&), HMIGTO3510 (&), HMIGTO4310 (&), HMIGTO5310 (&), HMIGTO5315 (&), HMIGTO6310 (&), HMIGTO6315 (&)

Class I, Division 2, Groups A, B, C and D, hard disk drives, Model(s) HMIYHDDxxx61

Class I, Division 2, Groups A, B, C and D, hard disks, Model(s) HMIYADSLIDEIN11, HMIYHDD025011, HMIYRAIDPCI11, HMIYSDDxxxx11 (f)

Class I, Division 2, Groups A, B, C and D, Human machine interfaces, Model(s) HMIGK2310, HMIGK5310

Class I, Division 2, Groups A, B, C and D, Illuminated switch units, Model(s) HMIZRA1

Class I, Division 2, Groups A, B, C and D, Industrial Box PC and displays, Model(s) HMIPCCU2J xx& (g)

Class I, Division 2, Groups A, B, C and D, interface boards, Model(s) HMIYBINSL11, HMIYINDVIRGB11

Class I, Division 2, Groups A, B, C and D, interface boards with battery control module, Model(s) HMIYPUPSINT61

Class I, Division 2, Groups A, B, C and D, interface boards with RS485 bus, Model(s) HMIYPINSL61

Class I, Division 2, Groups A, B, C and D, interface boards with SRAM, Model(s) HMIYPINSRAM61

Class I, Division 2, Groups A, B, C and D, memory modules, Model(s) HMIYPRAM302061, HMIYPRAM304061, HMIYPRAM308061

Class I, Division 2, Groups A, B, C and D, Monochrome graphic panels, Model(s) XBTGK2120

Class I, Division 2, Groups A, B, C and D, Numpad units, Model(s) HMIZKB1

Class I, Division 2, Groups A, B, C and D, Open-type graphic displays, Model(s) XBTGC2120T, XBTGC2120U, XBTGC2230T, XBTGC2230U, XBTGC2330T, XBTGC2330U, XBTGT1105, XBTGT1135, XBTGT1335

Class I, Division 2, Groups A, B, C and D, Open-type graphic panels, Model(s) HMISTO501, HMISTO511, HMISTO512, HMISTO531, HMISTO532

Class I, Division 2, Groups A, B, C and D, Open-type human machine interfaces, Model(s) HMISTO705 May be followed by one to three alphanumeric characters.

Class I, Division 2, Groups A, B, C and D, Open-type human machine interfaces, Model(s) HMISTO715 May be followed by one to three alphanumeric characters.

Class I, Division 2, Groups A, B, C and D, Open-type human machine interfaces, Model(s) HMISTO735 May be followed by one to three alphanumeric characters.

Class I, Division 2, Groups A, B, C and D, Open-type programmable controllers, graphic operator interface, for use in Class I, Division 2 Groups A, B, C and D when installed per control drawing no. HRB78717, Model(s) HMIDID64DTD1, HMIDID73DTD1, HMIDT542, HMIDT642, HMIDT643, HMIDT732

Class I, Division 2, Groups A, B, C and D, Open-type programmable controllers, graphic operator interface, for use in hazardous locations, Class I, Division 2 Groups A, B, C and D, Model(s) HMIDT351, HMIDT551, HMIDT651

Class I, Division 2, Groups A, B, C and D, Panel computers, provide non-incendive field wirings to Class I, Division 2, Groups A, B, C and D; Hazardous Locations in accordance with installation drawing 35016429, Model(s) HMIGTW735x (%), HMIPSC7AExx (%), HMIPSC7DExx (%), HMIPSF7APxx (%), HMIPSF7DPxx (%), MPCKT55xAx2xx (%), MPCKT55xDx2xx (%), MPCST52xAx2xx (%), MPCST52xDx2xx (%), XBTGTW750

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, "MAGELIS iPC", Model(s) MPC, followed by 10 digits.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, CPU boxes, "MAGELIS iPC", Model(s) MPC Y, followed by 3 digits and followed by CPU, followed by 3 digits.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, extension boxes, for use in Class I, Division 2, Groups A, B, C & D, Hazardous Locations, "MAGELIS iPC", Model(s) MPC Y, followed by 3 digits, followed by SLT003 or SLT006.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, for use in Class I, Division 2, Groups A, B, C & D, Hazardous Locations, "MAGELIS iPC", Model(s) MPC N, followed by, T or K or B, followed by 15, ending with 7 digits.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, for use in Class I, Division 2, Groups A, B, C & D, Hazardous Locations, "MAGELIS iPC", Model(s) MPC, followed by D (Control-Box 402) or E (Control-Box 102), followed by 15, followed by N, followed by 2 (Celeron-M) or 5 (Pentium-M), followed by A (AC) or D (DC), ending with 4 digits.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, large control boxes, "MAGELIS iPC", Model(s) MPC C, followed by 4 digits, followed by A or D, followed by 4 digits.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, medium control boxes, "MAGELIS iPC", Model(s) MPC B, followed by 4 digits, followed by A or D followed by 4 digits.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, power supply modules, "MAGELIS iPC", Model(s) MPC Y, followed by 3 digits, followed by PWSACM, PWSDCM, PWSACL or PWSACL.

Class I, Division 2, Groups A, B, C and D, PC industrial display terminals, small control boxes, "MAGELIS iPC", Model(s) MPC A, followed by 4 digits, followed by A or D, followed by 4 digits.

Class I, Division 2, Groups A, B, C and D, power supplies, Model(s) HMIYPMAC61

Class I, Division 2, Groups A, B, C and D, programmable controller assemblies, Model(s) HMI BPxDD2yz1(a), HMI BPxDD5yz1(a), HMI BUxND1yz1(a), HMI BUxND2yz1(a), HMIBP0DB2001A, HMIBP0DD2001, HMIBPFDB2P01, HMIBPHDB2P01, HMIGTW5354, HMIGTW7354, HMIGTW73545, HMIPCC B1B1B (b), HMIPCC B1B1C (b), HMIPCC B1B2B (b), HMIPCC B1B2C (b), HMIPCC B1B5B (b), HMIPCC B1B5C (b), HMIPCC B1BAB (b), HMIPCC B1BAC (b), HMIPCC B1BBB (b), HMIPCC B1BBC (b), HMIPCCx170B (d), HMIPCCx170C (d), HMIPCCx172B (d), HMIPCCx172C (d), HMIPCCx17AC (d), HMIPCCx180B (d), HMIPCCx180C (d), HMIPCCx182B (d), HMIPCCx182C (d), HMIPCCx18AB (d), HMIPCCx18AC (d), HMIPCCy150Axxxx0xxxx (e), HMIPCCy170Axxxx0xxxx (e), HMIPPe7f0gh1 (c), HMIPPe7f2gh1 (c), HMIPPe9f0gh1 (c), HMIPPe9f2gh1 (c),

HMIPRe7f2gh1 (c), HMIPTe7f2gh1 (c), HMIPUe7f0gh1 (c), HMIPUe7f2gh1 (c), HMIPUe9f0gh1 (c), HMIPUe9f2gh1 (c), HMIPVC7D0xx1, HMIPWC5D0E01, HMIPWC7D0E01, HMIYUPSKT11

Class I, Division 2, Groups A, B, C and D, programmable controllers, front modules, "Magelis Series", Model(s) HMI-S65*, HMI-S85*

Class I, Division 2, Groups A, B, C and D, programmable controllers, small controllers universal, "Magelis Series", Model(s) HMI-SCU-6A5*, HMI-SCU-6B5*, HMI-SCU-8A5*, HMI-SCU-8B5*

Class I, Division 2, Groups A, B, C and D, programmable controllers, small terminal, "Magelis Series", Model(s) HMI-STU-655*, HMI-STU-855*, LV434128, MHI-S5T*

Class I, Division 2, Groups A, B, C and D, rear modules, for use in Class I, Division 2, Groups A, B, C and D; Hazardous Locations, Model(s) HMI-S5T*, HMI-SAC*, HMI-SBC*

Class I, Division 2, Groups A, B, C and D, remote options, Model(s) MPCYNOOR, followed by two digits coding the cable length and followed by KIT or CBL.

Class I, Division 2, Groups A, B, C and D, replacement hard disks, Model(s) HMIYADDVIRGB11

Class I, Division 2, Groups A, B, C and D, slide-in compact adapters, Model(s) HMIYADSLIDEIN61

Class I, Division 2, Groups A, B, C and D, slide-in DVDs, Model(s) HMIYDRDVRDW61

Class I, Division 2, Groups A, B, C and D, small controller universal, Model(s) 4230020-01, 4230020-02, 4230020-03, 4230020-04, 4230020-05, 4230020-06, 4230020-07, 4230020-08

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) HMIYSDD003211

Class I, Division 2, Groups A, B, C and D, solid state drives, Model(s) HMIYSDDxxx61

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMOxxxxxxxxxxxxxx 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) HMIBMPxxxxxxxxxxxxxx HMIBMPxxxxxxxxxxxxxx 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) HMIBMUxxxxxxxxxxxxxx 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) HMIPCL2axbxxxxxx 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) HMIPCC2axbxxxxxx 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) HMIPCCU2axbxxxxxx 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) TM901BMPxxxxxxxxxx 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

external displays, for use in Class I, Division 2, Groups A, B, C and D, Hazardous Locations, Model(s) MPCYS followed by 20, or 50, followed by a digit, followed by A or D, followed by additional letters or numbers.followed by a digit, followed by A or D, followed by additional letters or numbers.followed by a digit, followed by A or D, followed by additional letters or numbers.

front panels, Model(s) MPC followed by N, followed by A, B, or T, followed by 20 or 50, followed by 6 digits. Provided with the MAGELIS iPC.followed by A, B, or T, followed by 20 or 50, followed by 6 digits. Provided with the MAGELIS iPC.followed by A, B, or T, followed by 20 or 50, followed by 6 digits. Provided with the MAGELIS iPC.

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

PC industrial display terminals, CPU boxes, "MAGELIS iPC", Model(s) MPC Y followed by 3 digits and followed by CPU, followed by 3 digits.followed by CPU, followed by 3 digits.followed by CPU, followed by 3 digits.

PC industrial display terminals, for use in Class I, Division 2, Groups A, B, C & D, Hazardous Locations, "MAGELIS iPC", Model(s) MPC followed by D (Control-Box 402) or E (Control -Box 102), followed by 15, followed by N, followed by 2 (Celeron-M) or 5 (Pentium-M), followed by A (AC) or D (DC), ending with 4 digits.followed by 15, followed by N, followed by 2 (Celeron-M) or 5 (Pentium-M), followed by A (AC) or D (DC), ending with 4 digits.followed by 15, followed by N, followed by 2 (Celeron-M) or 5 (Pentium-M), followed by A (AC) or D (DC), ending with 4 digits.

PC industrial display terminals, for use in Class I, Division 2, Groups A, B, C & D, Hazardous Locations, "MAGELIS iPC", Model(s) MPC N followed by, T or K or B, followed by 15, ending with 7 digits.followed by 15, ending with 7 digits.followed by 15, ending with 7 digits.

PC industrial display terminals, large control boxes, "MAGELIS iPC", Model(s) MPC C followed by 4 digits, followed by A or D, followed by 4 digits.followed by A or D, followed by 4 digits.followed by A or D, followed by 4 digits.

PC industrial display terminals, medium control boxes, "MAGELIS iPC", Model(s) MPC B followed by 4 digits, followed by A or D followed by 4 digits.followed by A or D followed by 4 digits.followed by A or D followed by 4 digits.

PC industrial display terminals, power supply modules, "MAGELIS iPC", Model(s) MPC Y followed by 3 digits, followed by PWSACM, PWSACM, PWSACL or PWSACL.followed by PWSACM, PWSACM, PWSACL or PWSACL.followed by PWSACM, PWSACM, PWSACL or PWSACL.

PC industrial display terminals, small control boxes, "MAGELIS iPC", Model(s) MPC A followed by 4 digits, followed by A or D, followed by 4 digits.followed by A or D, followed by 4 digits.followed by A or D, followed by 4 digits.

remote options, Model(s) MPCYNOOR followed by two digits coding the cable length and followed by KIT or CBL.followed by KIT or CBL.followed by KIT or CBL.

- Followed by 3 to 5 letters and digits.

(%) - Where x may be any alphanumeric characters

- (&) - May be followed by any alphanumeric character
- (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 up to 16 alphanumeric characters, ? ? ?, or blank for marketing purpose and no impact safety related critical components and constructions
- * - May be followed by three alphanumeric digits.
- @ - Followed by -01 to -12.



Trademark and/or Tradename:

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