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MOELLER GMBH
 MR J LUSCHERT-REINWALD
 HEIN-MOELLER-STRASSE 7-11
 53115 BONN GERMANY

RE: Project Number(s) - 01ME1499

Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your project.

For information on placing an order for UL Listing Cards in a 3 x 5 inch format, please refer to the enclosed ordering information.

NKCR
 Auxiliary Devices

July 24, 2001

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E29184

Adapter for base mounting, Type EE3C.
 Adapter for flush mounting, Type BE1.
 Amplifier unit, Model VS3.
 Amplifier unit, open type, Type ETS4-VS3.
 Auxiliary contact block, Cat. No. DILE or DILEM with one of the following prefixes 02, 04, 11, 11D, 13, 20, 22, 22D, 31, 40, may be followed by -NA; Type NHI followed by 01, 10, 11, 12, 20 or 21, may be followed by -NA; Type VHI followed by 11 or 20; Cat. No. ZE followed by .16, .24, .40, .60, 1.0, 1.6, 2.4, 4.0, 6.0, 9.0, 12.0.
 Auxiliary devices, Types A-PKZ2, U-HI20-PKZ2, U-PKZ2, UV-PKZ2, UVHI-PKZ2, AGM2-11-PKZ2, NHI-11-PKZ2, NHI-22-PKZ2, NHI-11S-PKZ2, NHI-22S-PKZ2, NHI2-11S-PKZ2, HI-11S/EZ-PKZ2; communication capable electronic overload relays, Types LE-ZWK-BE-ZWK, ZWK-6.3, -25, -100, -205, -300, -820; System RMQ-Titan, consisting of the following components: (1) Push buttons and pilot lights. (2) Contact elements for combination with different actuators; Types M22-KU1, -KC01, -K10, -KC10, -CK01, -CKC01, -CK10 and -CKC10. (3) Pilot light elements for pilot lights and illuminated push-buttons; Types LED rated 85-264 V ac, 120-230 v ac or 18-30 V ac/dc. (4) Enclosures, general purpose Types M22-L..., intended for use with the above mentioned devices of the system RMQ-Titan. (5) Flush mounting plate; Types M22-E... (6) Shroud; Types M22-H... (7) Potentiometer Type M22.
 Auxiliary devices emergency stop modules, Cat. Nos. ESR3-NO-31(230V), ESR4-NM-21, -NO-21, -NO-31, -NZ-21.
 Auxiliary switches, Cat. No. DIL may be followed by M with prefix 02, 04, 11, 11D, 13, 20, 22, 22D, 31, 31D or 40; Cat. No. DILER followed by 22, 31 or 40, may or may not be followed by G or GL; Cat. Nos. K10DILM, SADILM, SIDDILM, SIDILM, 01SDILM, 10SDILM, 11SDIL, 11SDILM.
 Auxiliary switch blocks, Type DIL-M820-XHI-11 followed by SA, SI or VS1.
 Type HI-20-S-PKZ2.
 Coil driver unit, Type ESX DIL.
 Coil relay units, Cat. Nos. VS1DIL, -2DIL.
 Contact elements, Type EC followed by 11, 20 or 02; Type E01, E10.
 Double push-button devices, Types DTD/Kd, Dd/Kd, DTD+Kdc, Dd+Kdc with or without the suffix -NA.
 Electronic measuring and monitoring relays, Cat. Nos. EMR4-A, -E, -I, -N100, -N500, -RAC, -RDC, -W.
 Electronic overload relays, Cat. Nos. ZWA-3.6, -25, -100, -205, -500, -820.
 Electronic overload relay and external current transformers, Types PDT, ZA followed by 00, 01, 02, 06, 10, 12, 13 or 20, followed by R, 0, 2, 3 or 5, followed by /1 or /1A; Types PDT250, -400, -500, -620, -820 followed by /1 or /1A.
 Electronic timer relay, open type, Types ETR4-11-A, -51-A, -69-A, -70-A; Types DIL ET11..., DILET70..., with suffixes.
 Emergency stop actuator, square design, Type Q25PV.
 Emergency stop modules with or without time delay functions, Cat. Nos. ESR4-NE-42, -VE3-42.
 External current transformers, Cat. Nos. SSW40-0.3, -0.5, -1, SSW65-0.5, -1, SSW120-0.5, -1.
 External reset buttons, Cat. No. 287 with prefix letter M or R, followed by prefix letters DE, with or without suffix letter G or S.
 External stop buttons, Cat. No. 110 with prefix letter M or R, followed by suffix letters DA, with or without suffix letter G or S.
 Flush mounted palm switch, Type FAK with suffix letter R or S, with or without suffix letter -V, followed by suffix letters /K-NA.
 Foot and pressure operated switch, Type FAK with suffix letters GE, RT or SW, with or without suffix letter V, followed by suffix letters KC01, 10, 11 or 12 followed by the letter I.
 Foot switch, Type 3RK10 followed by 0, followed by 0, followed by 0E or B.