

SVHC-2022-09937

Report of REACH SVHC Survey REACH規則SVHC調査報告書

Date(yyyy/mm/dd)

06.07.2022

Company Name:

HIROSE ELECTRIC CO., LTD.

会社名:

ヒロセ電機株式会社

Address:

2-6-3, NAKAGAWA CHUOH, TSUZUKI-KU, YOKOHAMA-SHI 224-8540, JAPAN

住所:

神奈川県横浜市都筑区中川中央2-6-3

Person in Charge:

Naofumi Miyazaki, Manager of Environment Management Office

Sign:



責任者:

環境管理室長 宮崎 尚史



We report on the inclusion of SVHC target substances * 1 as follows.

SVHC対象物質※1の含有について、下記の通り報告いたします。

※1: SVHC Substances/SVHC対象物質

| SVHC List Ver SVHCリスト Ver | Quantity of Substances 対象物質数 | Last Updated of Candidate List on ECHA's Website 最終更新日 (yyyy/mm/dd) |
|------------------------------|---------------------------------|---|
| 1st~27th 第1次~第27次 | 224 | 10.06.2022 |

※2: If the content percentage of SVHC substances in homogeneous material exceeds 0.1%, it is considered as contained.
均質材料含有率が0.1%を超えている場合、含有とみなします。※3: The packings for our products are not covered. Because they are not supposed to be put on market with your products.
弊社製品に使用する包装材は、貴社製品と共に上市されることはないと思われる為、対象外とさせていただきます。

| No. | Product Code 製品番号 | Product Name 製品名 | Contained(Y/N) 含有有無※2 | In the Case of Contained 含有ありの場合 | | | | | | |
|-----|----------------------|--------------------------|--------------------------|-------------------------------------|----------------------------------|----------------------|---|-----------------------------|------------------|---|
| | | | | Product Mass(g) 製品質量(g) | SVHC-Containing Part SVHC含有部位 | Part Mass(g) 部位質量 | Substance Name(E) 物質名(英) | Substance Name(J) 物質名(和) | CAS No. CAS番号 | Content Percentage in Homogeneous Material 均質材料含有率(%) |
| 1 | CL0110-0049-5-73 | HR10-10R-12SA(73) | Y | 5,018 | FEMALE CONTACT | 0.82392 | Lead | 鉛 | 7439-92-1 | 0.6 |
| | | | | | NUT | 0.77616 | Lead | 鉛 | 7439-92-1 | 3.7 |
| 2 | CL0110-0303-8-74 | HR10A-7P-6P(74) | Y | 9,238 | MALE CONTACT | 0.253614 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | SLEEVE | 2.4378 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | HOOD | 3.52338 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | CABLE BUSHING | 0.89 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 0.42 |
| | | | | | SLEEVE | 2.4378 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | HOOD | 3.52338 | Lead | 鉛 | 7439-92-1 | 3.7 |
| 3 | CL0110-0304-0-74 | HR10A-7P-6S(74) | Y | 9,28 | CABLE BUSHING | 0.89 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 0.42 |
| 4 | CL0110-0307-9-73 | HR10A-7R-6S(73) | Y | 2,848 | HEX NUT | 0.77528 | Lead | 鉛 | 7439-92-1 | 3.7 |
| 5 | CL0110-0307-9-74 | HR10A-7R-6S(74) | Y | 2,788 | HEX NUT | 0.77528 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | MALE CONTACT | 0.37755 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | MALE CONTACT(B) | 0.175014 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | SLEEVE | 4.1884 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | HOOD | 6.4988 | Lead | 鉛 | 7439-92-1 | 3.7 |
| 6 | CL0110-0401-7-73 | HR10A-10P-12P(73) | Y | 16,704 | CABLE BUSHING | 1.85 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 0.42 |
| 7 | CL0110-0515-6-00 | HR10-PC-111 | N | - | - | - | - | - | - | - |
| | | | | | MALE CONTACT(B) | 0.466704 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | MALE CONTACT(C) | 0.70248 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | SLEEVE | 7.8906 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | HOOD | 18.2825 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | BUSHING | 5.23 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 0.3 |
| | | | | | R SHELL | 12.505 | Lead | 鉛 | 7439-92-1 | 0.2 |
| | | | | | MALE CONTACT | 7.12032 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | MALE CONTACT | 0.98964 | Lead | 鉛 | 7439-92-1 | 3.7 |
| 10 | CL0114-2037-2-31 | JR16WR-10S(31) | Y | 13,78001 | R SHELL | 9.298 | Lead | 鉛 | 7439-92-1 | 0.2 |
| | | | | | O-RING | 0.03 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 1 |
| 11 | CL0136-0008-0-31 | LF10WBP-12P(31) | Y | 16,28105 | O-RING(A) | 0.032 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 1 |
| | | | | | GASKET(7.3) | 0.19 | Ethylenethiourea-; 2-mercapto-2-imidazoline | イミダゾリジンチオン(別名エチレンチオ尿素, ETU) | 96-45-7 | 1 |
| 12 | CL0140-0011-0-00 | BH12WP-3SC | N | - | - | - | - | - | - | - |
| 13 | CL0221-0174-9-15 | QR/P8-SC-22I(15) | N | - | - | - | - | - | - | - |
| 14 | CL0221-0176-4-15 | QR/P8-PC-22I(15) | N | - | - | - | - | - | - | - |
| 15 | CL0222-0751-7-50 | TM2RE-2424(50) | N | - | - | - | - | - | - | - |
| 16 | CL0222-1461-2-50 | TM5RJ2-66(50) | N | - | - | - | - | - | - | - |
| 17 | CL0222-2148-6-50 | TM11R-5C-66(50) | N | - | - | - | - | - | - | - |
| 18 | CL0222-2984-6-70 | TM11R-5M2-88-DIR(70) | N | - | - | - | - | - | - | - |
| 19 | CL0230-0023-4-50 | DX30A-28P(50) | N | - | - | - | - | - | - | - |
| 20 | CL0238-2008-2-00 | 3880-B-18P | N | - | - | - | - | - | - | - |
| 21 | CL0240-0020-3-80 | UX60SC-MB-55S(80) | N | - | - | - | - | - | - | - |
| 22 | CL0251-0016-0-00 | IX60G-A-10P | N | - | - | - | - | - | - | - |
| 23 | CL0321-0579-0-08 | UFL-2LPVHF6-04N1TV-A-100 | N | - | - | - | - | - | - | - |
| 24 | CL0321-5193-9-01 | U.FL-2LPHF6-066N1-A-40 | N | - | - | - | - | - | - | - |
| 25 | CL0321-5367-8-34 | U.FL-2LPHF6-068N2T-A-450 | N | - | - | - | - | - | - | - |
| 26 | CL0321-5387-5-05 | U.FL-2LPHF6-088N1T-A-70 | N | - | - | - | - | - | - | - |
| 27 | CL0328-0011-7-40 | PO6-R-PC(40) | Y | 0.21 | R SHELL | 0.156066 | Lead | 鉛 | 7439-92-1 | 3.7 |
| | | | | | FEMALE CONTACT | 0.019301 | Lead | 鉛 | 7439-92-1 | 0.6 |
| 28 | CL0331-0521-6-10 | H.FL-R-SMT(10) | N | - | - | - | - | - | - | - |
| 29 | CL0331-0522-9-10 | H.FL-R-SMT(CX)(10) | N | - | - | - | - | - | - | - |
| 30 | CL0536-0006-8-00 | DF13-7S-1.25C | N | - | - | - | - | - | - | - |
| 31 | CL0536-0105-0-00 | DF13-6P-1.25DSA | N | - | - | - | - | - | - | - |
| 32 | CL0536-0251-1-76 | DF13-2P-1.25H(76) | N | - | - | - | - | - | - | - |
| 33 | CL0536-0311-1-21 | DF13A-12P-1.25H(21) | N | - | - | - | - | - | - | - |
| 34 | CL0536-0571-0-22 | DF13EA-20DP-1.25V(22) | N | - | - | - | - | - | - | - |
| 35 | CL0536-0572-0-52 | DF13EA-30DP-1.25V(52) | N | - | - | - | - | - | - | - |
| 36 | CL0537-0292-0-51 | DF12NC-20DS-0.5V(51) | N | - | - | - | - | - | - | - |
| 37 | CL0537-0597-0-51 | DF12NB(40)-50DP-0.5V(51) | N | - | - | - | - | - | - | - |
| 38 | CL0538-0027-0-52 | DF14-8P-1.25H(52) | N | - | - | - | - | - | - | - |
| 39 | CL0538-0041-1-52 | DF14A-10P-1.25H(52) | N | - | - | - | - | - | - | - |
| 40 | CL0538-0089-8-52 | DF14-20P-1.25H(52) | N | - | - | - | - | - | - | - |
| 41 | CL0540-0088-1-69 | DF9-51P-1V(69) | N | - | - | - | - | - | - | - |
| 42 | CL0540-0221-0-32 | DF9B-41P-1V(32) | N | - | - | - | - | - | - | - |
| 43 | CL0541-0224-4-00 | DF1B-202ZSC | N | - | - | - | - | - | - | - |
| 44 | CL0541-0259-9-00 | DF1B-202ZPCF | N | - | - | - | - | - | - | - |
| 45 | CL0541-0679-4-00 | DF1B-242ZSC | N | - | - | - | - | - | - | - |
| 46 | CL0541-0994-1-35 | DF1E-11P-2.5DS(35) | N | - | - | - | - | - | - | - |
| 47 | CL0541-2019-6-00 | DF1BZ-8DP-2.5DSA | N | - | - | - | - | - | - | - |
| 48 | CL0543-0066-8-00 | DF3-4EP-2C | N | - | - | - | - | - | - | - |
| 49 | CL0543-0316-0-51 | DF3EA-3P-2V(51) | N | - | - | - | - | - | - | - |
| 50 | CL0543-0347-0-24 | DF3E-6P-2H(24) | N | - | - | - | - | - | - | - |
| 51 | CL0543-0513-4-00 | DF11-2BDS-2C | N | - | - | - | - | - | - | - |
| 52 | CL0543-0621-7-00 | DF11-80EP-2C | N | - | - | - | - | - | - | - |
| 53 | CL0545-0022-5-78 | DF1D-31S-2DSA(78) | N | - | - | - | - | - | - | - |
| 54 | CL0547-0075-4-00 | MDF6-6DS-3.5C | N | - | - | - | - | - | - | - |
| 55 | CL0547-0220-1-96 | MDF7-3P-2.54DSA(96) | N | - | - | - | - | - | - | - |
| 56 | CL0547-0270-0-23 | MDF6-4DP-3.5DS(23) | N | - | - | - | - | - | - | - |

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|----|------------------|---------------------------|---|---|---|---|---|---|---|---|
| 57 | CL0570-0101-0-91 | FX10A-80P/8-SV1(91) | N | - | - | - | - | - | - | - |
| 58 | CL0572-2002-1-71 | FX2-32P-1.27SV(71) | N | - | - | - | - | - | - | - |
| 59 | CL0572-2155-2-96 | FX2-60S-1.27SVL(96) | N | - | - | - | - | - | - | - |
| 60 | CL0572-2551-0-71 | FX2CA-20S-1.27DSAL(71) | N | - | - | - | - | - | - | - |
| 61 | CL0576-0044-6-93 | FX6-50P-0.8SV2(93) | N | - | - | - | - | - | - | - |
| 62 | CL0578-0505-0-71 | FX8C-100P-SV(71) | N | - | - | - | - | - | - | - |
| 63 | CL0578-0605-4-93 | FX8C-100P-SV6(93) | N | - | - | - | - | - | - | - |
| 64 | CL0578-0805-3-92 | FX8C-100S-SV(92) | N | - | - | - | - | - | - | - |
| 65 | CL0579-0027-6-00 | FX18-60S-0.8SV15 | N | - | - | - | - | - | - | - |
| 66 | CL0580-0103-2-98 | FH30M-96S-0.4SHW(98) | N | - | - | - | - | - | - | - |
| 67 | CL0580-1302-4-10 | FH33-12S-0.5SH(10) | N | - | - | - | - | - | - | - |
| 68 | CL0580-3105-4-00 | FH48-66S-0.5SV | N | - | - | - | - | - | - | - |
| 69 | CL0580-3306-6-99 | FH52-10S-0.5SH(99) | N | - | - | - | - | - | - | - |
| 70 | CL0580-3353-0-00 | FH52E-20(10)SB-1SH | N | - | - | - | - | - | - | - |
| 71 | CL0580-4606-0-00 | FH52K-10S-0.5SH | N | - | - | - | - | - | - | - |
| 72 | CL0666-1005-0-21 | DF58-6P-1.2V(21) | N | - | - | - | - | - | - | - |
| 73 | CL0666-5001-1-21 | DF61-2P-2.2V(21) | N | - | - | - | - | - | - | - |
| 74 | CL0680-1005-7-28 | DF22-3S-7.92C(28) | N | - | - | - | - | - | - | - |
| 75 | CL0680-1008-5-35 | DF22-2P-7.92DS(35) | N | - | - | - | - | - | - | - |
| 76 | CL0680-1042-3-53 | DF22L-2P-7.92DSA(53) | N | - | - | - | - | - | - | - |
| 77 | CL0680-1190-0-00 | DF22-1416SCA | N | - | - | - | - | - | - | - |
| 78 | CL0684-1077-3-82 | DF30FC-70DP-0.4V(82) | N | - | - | - | - | - | - | - |
| 79 | CL0684-1111-0-81 | DF30FC-24DS-0.4V(81) | N | - | - | - | - | - | - | - |
| 80 | CL0684-4013-7-58 | DF40C-40DP-0.4V(58) | N | - | - | - | - | - | - | - |
| 81 | CL0684-4102-5-51 | DF40HC(3.5)-60DS-0.4V(51) | N | - | - | - | - | - | - | - |
| 82 | CL0684-4112-9-58 | DF40HC(2.5)-40DS-0.4V(58) | N | - | - | - | - | - | - | - |
| 83 | CL0685-0019-8-52 | DF19L-20P-1H(52) | N | - | - | - | - | - | - | - |
| 84 | CL0686-0028-5-52 | DF20F-20DP-1H(52) | N | - | - | - | - | - | - | - |
| 85 | CL0688-0303-0-51 | DF23C-40DS-0.5V(51) | N | - | - | - | - | - | - | - |