# ABB LV Installation Materials Co., Ltd. Beijing

1. **REACH REGULATION (EC) No 1907/2006 Article 33(1) - Communication on Substances of Very High Concern**
   Under REACH (EC No. 1907/2006), the EU chemicals regulation, Article 33 requires suppliers of articles to inform recipients if a Substance of Very High Concern (SVHC) is present above 0.1% weight by weight. This obligation applies at the **article level***, including for complex products made of multiple components. SVHCs are listed on the Candidate List published and regularly updated by the European Chemicals Agency (ECHA).
   http://echa.europa.eu/candidate-list-table

2. **Regulatory/Declarable Substance List (DSL) version**
   Insert date of regulatory version or latest update you are declaring against

| REACH Candidate List version Date | *25/06/2025* |
|---|---|

3. **Scope of declaration**
   This declaration applies to the following (select one):

   ☐ All Products sold or otherwise placed on the market by **[Company Name]**

   ☐ Specific product(s) listed in the table below

   This declaration remains valid unless material changes to the product(s) occur, of which customers will be notified, or until declaration is updated in response to changes in applicable regulation(s) and materials.

4. **Compliance Status (declaration)**
   Select as appropriate:

   ☐ ALL products DO NOT contain a REACH SVHC above 0.1% w/w at the article level

   **OR**

   ☒ Product(s) compliance status as listed in table 1

| Product(s) | DOES contain | Does NOT contain | Substance Name/Group | CAS/EC Number | Concentration (%) | Article* in which substance is found and Safe Use Information (if applicable) |
|---|---|---|---|---|---|---|
| BMH/U2.55.1-885-C 2TYZ510505R0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |



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| Product(s) | DOES contain | Does NOT contain | Substance Name/Group | CAS/EC Number | Concentration (%) | Article* in which substance is found and Safe Use Information (if applicable) |
|---|---|---|---|---|---|---|
| BMH/U2.55.1-885-A 2TYZ510505R0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.55.1-884-C 2TYZ510505R0611 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.55.1-884-A 2TYZ510505R0601 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| MDH-F-1.0.11-885 2TYZ510505G0731 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| MDH-F-1.0.1-885 2TYZ510505G0721 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.55.11-885 2TYZ510505G0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.55.1-885 2TYZ510505G0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| MDH-F-1.0.11-884 2TYZ510505G0631 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| MDH-F-1.0.1-884 2TYZ510505G0621 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.55.11-884 2TYZ510505G0611 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.55.1-884 2TYZ510505G0601 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |



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| Product(s) | DOES contain | Does NOT contain | Substance Name/Group | CAS/EC Number | Concentration (%) | Article* in which substance is found and Safe Use Information (if applicable) |
|---|---|---|---|---|---|---|
| PMH/U4.7.1-885-C 2TYZ510222R0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U4.7.1-885-A 2TYZ510222R0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U4.7.1-884-C 2TYZ510222R0611 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U4.7.1-884-A 2TYZ510222R0601 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U4.7.11-885 2TYZ510222G0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
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| PMH/U4.7.1-885 2TYZ510222G0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
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| PMH/U4.7.11-884 2TYZ510222G0611 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U4.7.1-884 2TYZ510222G0601 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U4.5.1-885-C 2TYZ510215R0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U4.5.1-885-A 2TYZ510215R0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
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| BMH/U4.5.1-884 2TYZ510215G0601 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U4.5.1-885-C 2TYZ510212R0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
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| BMH/U2.1.1-884-C 2TYZ510205R0611 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.1.1-884-A 2TYZ510205R0601 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.1.11-885 2TYZ510205G0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.1.1-885 2TYZ510205G0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.1.11-884 2TYZ510205G0611 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |
| BMH/U2.1.1-884 2TYZ510205G0601 | X | | Lead | 7439-92-1 | 0.66% | In brass pin. No special measures required under normal conditions of use. |



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|---|---|---|---|---|---|---|
| PMH/U2.1.1-885-C 2TYZ510202R0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U2.1.1-885-A 2TYZ510202R0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U2.1.1-884-C 2TYZ510202R0611 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U2.1.1-884-A 2TYZ510202R0601 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PDH-F-1.0.11-885 2TYZ510202G0731 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PDH-F-1.0.1-885 2TYZ510202G0721 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U2.1.11-885 2TYZ510202G0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U2.1.1-885 2TYZ510202G0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.56% | In front cover. No special measures required under normal conditions of use. |
| | | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PDH-F-1.0.11-884 2TYZ510202G0631 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PDH-F-1.0.1-884 2TYZ510202G0621 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |



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|---|---|---|---|---|---|---|
| PMH/U2.1.11-884 2TYZ510202G0611 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMH/U2.1.1-884 2TYZ510202G0601 | X | | Lead | 7439-92-1 | 1.20% | In brass pin. No special measures required under normal conditions of use. |
| PMA/A1.1-885-C 2TYZ510000R0712 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/K1.1-885-C 2TYZ510000R0711 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/A1.1-885-A 2TYZ510000R0702 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/K1.1-885-A 2TYZ510000R0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/K2.11-885 2TYZ510000G0713 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/A1.11-885 2TYZ510000G0712 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/K2.1-885 2TYZ510000G0703 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/A1.1-885 2TYZ510000G0702 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/K1.1-885 2TYZ510000G0701 | X | | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 | 1.70% | In cover of the part. No special measures required under normal conditions of use. |
| PMA/K2.1-884 2TYZ510000G0603 | | X | | | | |
| PMA/K1.1-884 2TYZ510000G0601 | | X | | | | |
| PMA/A1.1-884 2TYZ510000G0602 | | X | | | | |
| PMA/K2.11-884 2TYZ510000G0613 | | X | | | | |
| PMA/A1.11-884 2TYZ510000G0612 | | X | | | | |
| PMA/K1.1-884-A 2TYZ510000R0601 | | X | | | | |



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| PMA/A1.1-884-A 2TYZ510000R0602 | | X | | | | |
| PMA/K1.1-884-C 2TYZ510000R0611 | | X | | | | |
| PMA/A1.1-884-C 2TYZ510000R0612 | | X | | | | |

*Table 1: Products that do and/or do not contain a REACH SVHC above 0.1% w/w at the article level*

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*An *article* is defined as an object which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. Following a 2015 ruling by the European Court of Justice (C-106/14), this requirement applies to each individual component of a complex product—commonly referred to as the *"once an article, always an article"* principle. Once an article has an established duty to declare, this duty remains for whichever more complex article / product this article is used in, even if the article was originally manufactured outside of the EU.



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