Panasonic Corporation of North America
Panasonic Industrial Devices Sales Company of America (PIDSA)
OEM Battery Group

1 April 2024

California Proposition 65 – Certificate of Compliance

We, Panasonic, hereby declare that our products indicated below are in compliance with California Proposition 65. A warning label is only required for our lead acid battery products with exposed lead terminals.

California Proposition 65

From the OEHHA… In 1986, California voters approved an initiative to address their growing concerns about exposure to toxic chemicals. That initiative became the Safe Drinking Water and Toxic Enforcement Act of 1986, better known by its original name of Proposition 65. Proposition 65 requires the State to publish a list of chemicals known to cause cancer or birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 800 chemicals since it was first published in 1987.
Proposition 65 requires businesses to notify Californians about significant amounts of chemicals in the products they purchase, in their homes or workplaces, or that are released into the environment. By providing this information, Proposition 65 enables Californians to make informed decisions about protecting themselves from exposure to these chemicals. Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.
The Office of Environmental Health Hazard Assessment (OEHHA) administers the Proposition 65 program. OEHHA, which is part of the California Environmental Protection Agency (Cal/EPA), also evaluates all currently available scientific information on substances considered for placement on the Proposition 65 list.
http://oehha.ca.gov/prop65/background/p65plain.html

Products Not Requiring a Warning Label

Alkaline Batteries: LR03XWA, LR6XWA, LR14XWA, LR20XWA, 6LF22XWA

Carbon Zinc: UM-1NPA, UM-2NPA, UM-3NPA, UM-4NPA, S-006PNPA

CR Coin Cells: CR1025, CR1216, CR1220, CR1612, CR1616, CR1620, CR1632, CR2012, CR2016, CR2025, CR2032, CR2050, CR2330, CR2354, CR2412, CR2450, CR2477, CR3032 and all tabbed variations of these cells

BR Coin Cells: BR1220, BR1225, BR1632, BR2032, BR2325, BR2330, BR3032 and all tabbed variations of these cells

BR "A" Coin Cells: BR1225A, BR1632A, BR2330A, BR2450A, BR2477A and all tabbed variations of these cells

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CR High Temp Coin Cells: CR2032A, CR2032B, CR2050A, CR2050B, CR2450A, CR2450B

BR Pin-Type Cells: BR425, BR435

Cylindrical Cells: CR2, CR123A, 2CR5, CR-P2, CR-V3, CR-2/3AZ, CR-AG, BR-1/2AA, BR-2/3A, BR-2/3AG, BR-A, BR-AG, BR-C and all tabbed variations of these cells

CG Pin-Type Cells: CG-320, CG-425, CG-435

VL Coin Cells: VL621, VL1220, VL2020, VL2320, VL2330, VL3032

ML Coin Cells: ML421, ML614, ML621, ML920, ML1220, ML2020

MT Coin Cells: MT516, MT616, MT621, MT920

NiMH Cells: HHR60AAAH, HHR70AAAJ, HHR75AAAB, HHR120AA, HHR150AA, HHR210AAB, HHR200A, HHR210AH, HHR370AH, HHR330APH, HHR380A, HHR450A, HHR200SCP, HHR250SCH, HHR260SCP, HHR300SCP, HHR300CH, BK200AA, BK80AAA, BK250A, BK110AAH, BK150AAH, BK120AAHU, BK220SCHU, BK310CH, BK310CHU, BK1100FHU, BK60AAAHU

VRLA Batteries: Lead Acid batteries without exposed lead terminals…LC-P0612P/P1, LC-P067R2P/P1, LC-R061R3P, LC-R63R4P, LC-R064R5P, LC-R067R2P/P1, LC-R0612P/P1, LC-R121R3P, LC-R122R2P, LC-R123R4P, LC-R127R2P/P1, LC-RA1212P/P1

Products Requiring a Warning Label because of exposed lead terminals

VRLA Batteries: LC-RD1217P, LC-R1233P, LC-PD1217P, LC-P1220P/AP, LC-P1228AP, LC-X1220P/AP, LC-X1228P/AP, LC-XC1228AP

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