

## Lithium Transportation Guidelines

BR & CR Primary, Lithium-Ion, VN, VL, MT & ML Rechargeable.

All Panasonic lithium (primary and rechargeable) batteries are now subject to various transportation regulations for all modes of transportation both in the United States and around the world. Regulatory agencies governing the transportation of these batteries include the US Department of Transportation, International Civil Aviation Organization (ICAO), International Air Transport Association (IATA) and International Maritime Organization (IMO).

**Note:** All Panasonic Lithium coin & cylindrical cells included with welded tabs/terminals produced by Panasonic after March 31, 2003 use lead-free solder tinning. The tab material is Ni plated Sn. The lead free solder tinning on the tabs is Sn-3.0Ag-0.5Cu.



The CR Lithium primary coin cells contain Perchlorate over the limit specified by the state legislature of California and are therefore subject to requirements in the California Code of Regulations, title 22, division 4.5: Chapter 33 – Best Management Practices for Perchlorate Materials