

INFORMATION FOR FIRST AND SECOND RESPONDERS RESCUE AND TRAINING MANUAL

HIGH VOLTAGE (HV) LITHIUM-ION BATTERIES

IN AN HYBRID (HEV), PLUG-IN HYBRID (PHEV) , FULL ELECTRIC VEHICLE (EV)
AND FUEL CELL ELECTRIC VEHICLE (FCEV)

INFO COLOURS/TEXT/IMAGES

1. GENERAL INFORMATION : type of battery and vehicle. (RGB 191/191/191)

2. Danger by spills/leaks (absence of fire). (RGB 255/255/0)

3. Hazards Associated with a Lithium-Ion Battery Fire. (RGB 255/0/0)

4. Environmental Aspects. (RGB 115/223/7)

5. Damaged Lithium-Ion batteries: additional precautionary measures –
reactivation of the battery. (RGB 255/102/0)

6. Specific requirements for packaging, storage and transportation of
damaged Lithium-Ion batteries and batteries at end of life. (RGB
204/255/204)

7. Requirements for the auxiliary Lead-Acid battery. (RGB 250/191/193)

8. Warnings. (WHITE)

- Font frame: Arial 14
- Font text: Arial 11
- Image: minimum 1 MB
- Scanned image: minimum 300 DPI
- Add text in horizontal columns (vertical columns are difficult to read)
- RGB: Red/Green/Blue

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