Check for updates

Correction

Correction to: A Review of Battery Fires in Electric Vehicles

Peiyi Sun and Xinyan Huang , Research Centre for Fire Engineering, Hong Kong Polytechnic University, Kowloon, Hong Kong

Roeland Bisschop, Department of Fire Research, RISE Research Institutes of Sweden, Borås, Sweden

Huichang Niu, Guangzhou Industrial Technology Research Institute, Chinese Academy of Sciences, Guangzhou, Guangdong, China

Correction to: Fire Technology https://doi.org/10.1007/s10694-019-00944-3

The original version of this article unfortunately contained an incorrect unit of *PHRR* for Eq. (3), which appears in abstract and conclusion, and an incorrect version of Fig. 23.

For Eq. (3), $PHRR = 2E_B^{0.6}$, the correct unit of PHRR is kW. The correct Fig. 23 is given below.

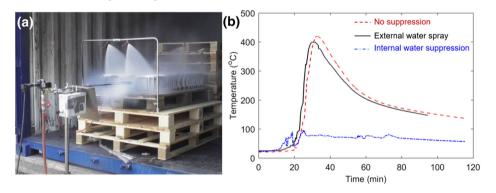


Figure 23. (a) A photograph of the suppression test for EV battery fire and (b) the temperature measurement of a battery near ignition location under different fire-suppression techniques [159].

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

^{*} Correspondence should be addressed to: Xinyan Huang, E-mail: xy.huang@polyu.edu.hk The original article can be found online at https://doi.org/10.1007/s10694-019-00944-3.

