Corrigendum

SAFETY TEST RESULTS OF LITHIUM-THIONYL CHLORIDE WOUND-TYPE CELLS

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Some of the results presented in this paper were extracted from a report made by the Norwegian Defence Research Establishment (NDRE) as mentioned in Figs. 1 and 8. The reference to the NDRE report, omitted from the reference list, is:

N. Størkersen, G. Nilsson and φ . Hasvold, Some safety aspects of high rate lithium thionyl chloride cells, *FFI/NOTAT-86/4041*, Norwegian Defence Research Establishment, 1986.

This work was performed independently (without contract) by NDRE, on SAFT cells.

When these documents are evaluated together, there are some discrepancies (Fig. 6 SAFT paper, Fig. 3 NDRE report). In this particular case the results presented in the paper show typical data obtained at SAFT on the behaviour of cells during high rate (500 mA) overdischarge at 20 $^{\circ}$ C. Overheating experienced by NDRE in the experimental conditions may result from an inadequate anodic collector which has since been modified.