Erratum

Deriving the mean primary-particle diameter and related quantities from the size distribution and the gravimetric mass of spark generated nanoparticles

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(1) With reference to Table 1:

The footnote text is erroneously given as:

*The mass density of C(Ir)(3 nm) was assumed to be the weighted average of the two components

The correct text is as follows:

*The mass density of C(Ir)(33 nm) was assumed to be the weighted average of the two components

(2) With reference to the Section *Advanced data evaluation*; Sub-section (ii); second paragraph:

The text is erroneously given as:

The mean diameters of the primary iridium particles range between 73.5 and 5.4 nm.

The correct text is as follows:

The mean diameters of the primary iridium particles range between 3.5 and 5.4 nm.