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Correction: A 3-dimensional $\{4^2 \cdot 8^4\}$ lvt net built from a ditopic bis(3,2':6',3''-terpyridine) tecton bearing long alkyl tails

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Correction for 'A 3-dimensional $\{4^2 \cdot 8^4\}$ lvt net built from a ditopic bis(3,2':6',3''-terpyridine) tecton bearing long alkyl tails' by Y. Maximilian Klein *et al.*, *CrystEngComm*, 2015, 17, 2070–2073, <https://doi.org/10.1039/C4CE02347A>.

The authors regret an error in the assignment of the net descriptor. In the original paper, the Schläfli symbol was given as $\{4^2 \cdot 8^4\}$ leading to the assignment of an **lvt** net. The correct Schläfli symbol is $\{4^2 \cdot 8^4\} \cdot \{4^2 \cdot 8^4\}$ corresponding to a **pts** net.

Throughout the paper, including the title, **lvt** should appear as **pts**, and the assignment of $\{4^2 \cdot 8^4\}$ is corrected to $\{4^2 \cdot 8^4\} \cdot \{4^2 \cdot 8^4\}$.

The authors apologise for this error and for any inconvenience caused to readers.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

