

Supplementary data for

A microporous scandium terephthalate, $\text{Sc}_2(\text{O}_2\text{C}_6\text{H}_4\text{CO}_2)_3$, with high thermal stability

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Matched powder X-ray diffraction pattern, measured on a STOE Stadi/p diffractometer using Cu $\text{K}\alpha_1$ X-radiation, using the structure determined from single crystal data and refining instrumental parameters. F ddd, $a = 8.7495(6)\text{\AA}$, $b = 20.7701(7)\text{\AA}$, $c = 34.3728(12)\text{\AA}$ (Rwp = 13.5%)

