Electronic Supplementary Information for

"CuCl catalyst heterogenized on diamide immobilized SBA-15 for efficient oxidative carbonylation of methanol to dimethylcarbonate"

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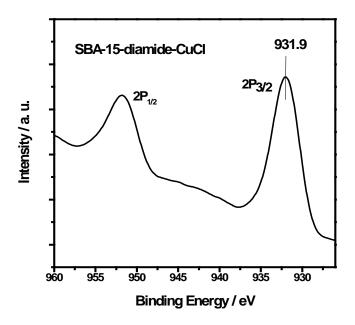


Fig. 1S Cu (2p_{3/2}) X-ray photoelectron spectra for the SBA-15-diamide-CuCl sample.

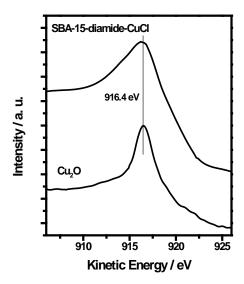


Fig. 2S. Cu (LMM) Auger spectra for the as prepared SBA-15-diamide-CuCl sample. For the sake of comparison, the reference sample of standard Cu₂O is also included.