Supplementary Information

Dehydrogenation Studies of the Bimetallic Borohydrides

Fig. S1  Mass spectrometry data for LiSc(BH4)4 decomposed at 453 K. The only products detected were H₂ at 2 amu and B₂H₆ at 10-13 amu and 21-29 amu. Contaminant species were also detected at 18 amu (H₂O) and 42 amu (CO₂).