Figure 1S. Superimposition of DLS and TEM size distributions obtained for basic-precipitated samples. (A: X10-100-1/1, B: X10-25-1/1, C: X10-25-15/1).
Figure 2S. XRD patterns of hydrothermally aged samples. Dashed bars indicate the position and relative intensity of boehmite reflections (Ref. Code: 00-005-0190) Indexes of main reflections are shown. (+) Sodium nitrate (Ref. Code: 01-089-0310).
Figure 3S. Detail of xerogel X10-100
Figure 4S. Detail of xerogel X5-25