LNLS Commissioning and Operation, A.R.D. RODRIGUES[a], R.H.A. FARIAS, M.J. FERREIRA, G. FRAGUAS, G.S. FRANCO, L.C. JAHNEL, LIU LIN, A.C. LIRA, R.T. NEUENSCHWANDER, C. PARDINE, F. RAFAEL, A. ROSA, C. SCORZATO, C.E.T. GONÇALVES DA SILVA[b], A.R. DA SILVA, P.F. TAVARES and D. WISNIVESKY[b], A.F. Craievich[c], LNLS, Campinas, Brazil - The commissioning of the Brazilian synchrotron light source has begun, with the successful operation of the LINAC injector. The 6-fold symmetric, Chasman-Green lattice, 1.15 GeV (nominal energy) storage ring is ready to start operating. In this report we describe the commissioning results. A description of the operational performance of the LNLS Synchrotron Light Source facility and of the development of beam lines and the users' program is also presented.

(a) Also at IFQSC - Universidade de São Paulo.
(b) Also at Instituto de Física "Gleb Wataghin", Universidade Estadual de Campinas, Unicamp.
(c) Also at Univ. de Sao Paolo.