

First in situ observations of the nucleus of 67P by Philae/CIVA-P. J.-P. Bibring¹, J. Carter¹, P. Eng¹, B. Gondet¹, L. Jorda², Y. Langevin¹, S. Mottola³, S. Le Mouélic⁴, C. Pilorget¹, F. Poulet¹, M. Vincendon¹. ¹Institut d'Astrophysique Spatiale, CNRS/Univ. Paris Sud, 91405 Orsay Cedex, France (bibring@ias.u-psud.fr), ²Laboratoire d'Astrophysique de Marseille, CNRS/Univ. d'Aix-Marseille, France ³DLR, Institute of Planetary Research, Berlin, Germany, ⁴Laboratoire de Planétologie et Géodynamique de Nantes, CNRS/Université Nantes, France.

ÇIVA-P (Comet Infrared and Visible Analyser-Panorama) is an integrated set of seven cameras, designed to characterize the 360° panorama (ÇIVA-P) as seen from the Rosetta Lander Philae. A panorama of the landing site was nomillay acquired revealing a surprising landscape with features down to mm-sized details. We shall present the first results derived from these images.