

ABSTRACT

The invention provides a control system for machinery and equipment with which a user can recognize a state of the machinery and equipment properly. The control system for machinery and equipment has: a working information storage device (104) in which working information at every moment of one or a plurality of compressors (11) is acquired via a network (N1) and is associated with identification information of the compressor (11) to be stored; and an information processing device (109) that analyzes an operation tendency of the compressor (11) in a predetermined period based on the working information read out from the working information storage device (104) and associates an analyzed result with the identification information of the compressor (11) to store in an operation information storage device as operation information.