

2008.ĀLearn more about the 2008 standardsĀThis Web site contains the following information:ĀArea Designations for the 2008 **Lead** Standards: The status of this effort is summarized here.ĀFrequent Questions: Answers to common questions regarding lead in air and the designations process.ĀRelated Links: Related sites offering further information and assistance.ĀGlossary: Explanations of the technical terms and acronyms used throughout the site.<|end_of_text|>This module contains the interface to the heart process. heart sends periodic heartbeats to an external port program, which is also named heart. The purpose of the heart port program is to check that the Erlang runtime system it is supervising is still running. If the port program has not received any heartbeats within HEART_BEAT_TIMEOUT seconds (default is 60 seconds), the system can be rebooted. Also, if the system is equipped with a hardware watchdog timer and is running Solaris, the watchdog can be used to supervise the entire system.ĀAn Erlang runtime system to be monitored by a heart program, should be started with the command line flag -heart (see also erl(1)). The heart process is then started automatically:Ā% erl -heart ...ĀIf the system should be rebooted