

A SYSTEM AND METHOD FOR CONFIGURATION OF A GRAPHICAL USER INTERFACE

Abstract

The invention is a system for configuring and applying a graphical user interface which is used to monitor and control the process of making or treatment of a product. The system comprising a first repository having a plurality of function sources implementing pre-defined first and second interfaces, a second repository for storing the configured graphical user interface and the information of the selected function source, and a function link component.

Figure 2