

"Device and method for monitoring the operation
of an industrial installation"

ABSTRACT

The invention relates to a device for monitoring the operation of an industrial installation (3) comprising functional members (5), the said device (1) comprising groups ($G_1, G_2 \dots G_n$) of detectors ($D_{1,1}, \dots D_{n,j}$) that detect the operating status of the installation (3) these each being associated with a particular aspect of the monitoring, and a display unit (11) comprising means (13) of communicating the operating statuses picked up by the said detectors ($D_{1,1}, \dots D_{n,j}$). The device comprises, arranged between the said detectors ($D_{1,1}, \dots D_{n,j}$) and the display unit (11), means (15) for processing the operating statuses picked up by the said detectors ($D_{1,1}, \dots D_{n,j}$) and for controlling the selective displaying, on the said display unit (11), of information relating to overall operating statuses of predetermined groups ($G_1, G_2 \dots G_n$) of detectors ($D_{1,1}, \dots D_{n,j}$).

Figure 1