CONTAINER GUIDE

ABSTRACT

A guiding system for loading containers into a vessel the system including a plurality of cell guides. Each cell guide includes: a support mounted on a surface; a guide element adapted to receive a corner of a container. Each guide element slidably linked to the support. Each cell guide further includes biasing means connected to the guide element. When the biasing means is compressed the height of said guide is reduced and when said biasing means extends the height of each said cell guide increases.

Figure 5