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Abstract

The invention relates to an apparatus for contactless cargo load control on crane systems, preferably for container lifting crane systems, by means of radiation scanning during loading
5 and unloading of transport vehicles, said apparatus being characterized in that a radiation scanning unit for contactless control of the shipment box is mounted to the crane, the shipment box(es) being moved therethrough.

This solution has the advantage that shipment boxes may be controlled in a quick and safe
10 manner. (Fig.)



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