

SUSPENDED PLATFORM FOR OVERHEAD TRAVELING CARRIAGE

ABSTRACT

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A suspended platform is provided which can prevent an article from overturning and falling even when a great quake such as an earthquake occurs. The suspended platform according to the present invention is intended for an
10 overhead traveling carriage which transfers an article having an abutting surface facing upward in a transfer direction on a horizontal plane and mounts the article on the suspended platform, the suspended platform including a tilt regulating part positioned, in relation to a receiving part on which the
15 article is mounted, such that the tilt regulating part (i) does not touch the article when the article is transferred and mounted on the suspended platform, (ii) is above the abutting surface of the article when the article is transferred and mounted on the suspended platform, (iii) and regulates,
20 by abutting the mounted article at the abutting surface, the tilt range of the article.

Figure 1