

**Memo**

From: Brandon Naber  
Date: 06 Sept. 2016  
DHF#: DHF-1488  
Rev: A  
Subject: Power-LOAD compatibility with a Hoverboard Powerbase table.

Dear Valued Customer:

Stryker is committed to providing real solutions to patient transport situations encountered by EMS personnel. In certain cases it is a combination of technology that provides that solution. The purpose of this letter is to provide information regarding the compatibility of Stryker's Power-LOAD cot fastener system and Hoverboard Powerbase table. The following two areas of compatibility were assessed.

1. EN 1789 – EN 1865-5 + Annex B: A test fixture, designed to replicate Stryker's Power-LOAD system, and Hoverboard's Powerbase device were tested to EN 1789:2007+A2:2014 by Dekra. Refer to the attached certification by Dekra.
2. Functionality – Stryker performed a functionality check per the operations manual and determined that Stryker's Power-LOAD (model 6390) and Power-PRO XT (model 6506) are functional in combination with Hoverboard's Powerbase table.

It is important to note that the specifications and requirements provided in the Power-LOAD operations manual shall be maintained when installed in combination with Hoverboard Powerbase. Stryker is not responsible for any design changes that are made to Hoverboard Powerbase tables.

Sincerely,



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