



The Medical Usability Sign for outstanding usability of a medical product was awarded on the $18^{\rm th}$ of September 2008 to:

Product / Category Manufacturer OrthoPilot FS101 / Product and Hardware Design

anufacturer Aesculap AG

USE-LAB reasons why intended users can rely on an optimized ease of use of Aesculap's OrthoPilot:

- √ Packaging ensures effective protection during shipment.
- √ Transport position allows compact dimensions.
- ✓ Effective locking mechanism of the opto-electronical device ensures safe transport.
- Smooth-running, big wheels and comparatively low weight support easy handling when manoeuvring the device.
- Effective brakes ensure safe and stable stand.
- Circular handles in comfortable height offer good alternatives to take hold of the device.
- Three joints offer a good adjustability of the camera bar, especially in horizontal plane.
- OrthoPilot is easy to move and to manoeuvre.
- Status LEDs show the device's state distinctly.
- √ Height adjustable monitor
- √ The foot switch panel and the power cable can be easily and safely stored
 at the device.
- Plane surfaces of the device's housing allow easy cleaning.
- ✓ The chassis offers compact dimensions and stability.



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