



## Certificate of Registration of Vibratory Apparatus

*This Certificate of Registration of Vibratory Apparatus is provided by the Camera & Imaging Products Association (CIPA), a general incorporated association registered under the laws of Japan and having its principal office at MA Shibaura Build., 3-8-10, Manato-ku, Tokyo 108-0023, Japan.*

### *Issued to*

*Company Name:* Image Engineering GmbH & Co. KG  
*Company Address:* Augustinusstr. 9D, 50676 Köln, Germany  
*Name of Contact:* Philipp Feldker (Engineer)  
*Access ID of Contact:* UXqll9  
*Date Issued:* February 10, 2015

*This is to certify that the below apparatus has been registered with CIPA as a vibratory apparatus following the submission of measurement data conforming with CIPA DC-011 Measurement and Description Method for Image Stabilization Performance of Digital Cameras (Optical System).*

### *Product*

*Registration Number:* BLR-VA-2015-028

*Developed In-House*       *Purchased Certified Apparatus*

*Apparatus Name and Model Number:* Physik Instrumente GmbH & Co. KG  
6-Axis Miniature Hexapod  
Motion: H-811 Controller: C-887  
(Max.: 2500g, Min.: 0g, Case: C)

*N.B. This certificate of registration is not a guarantee of the accuracy of the measurement data.*

Masashi Ogawa, Secretary General  
Camera & Imaging Products Association