

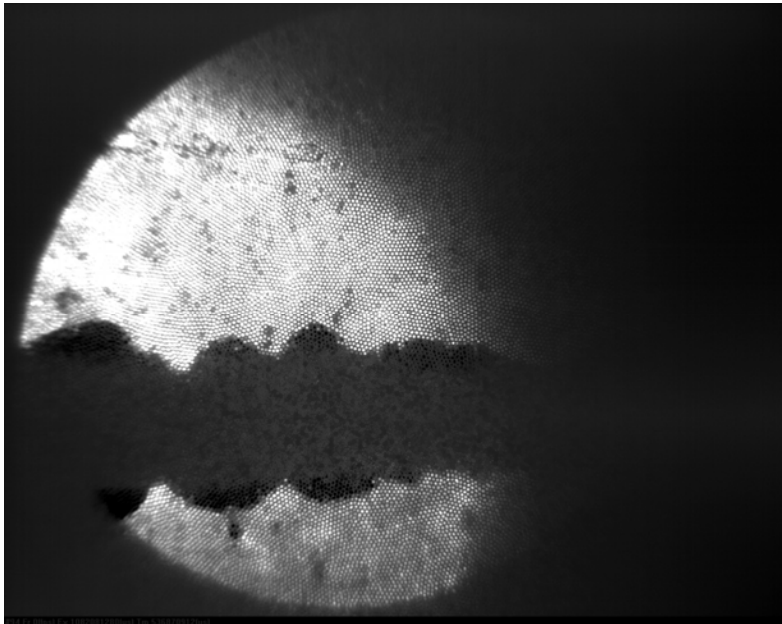
# Hg Run @ CERN, October 15, 2007

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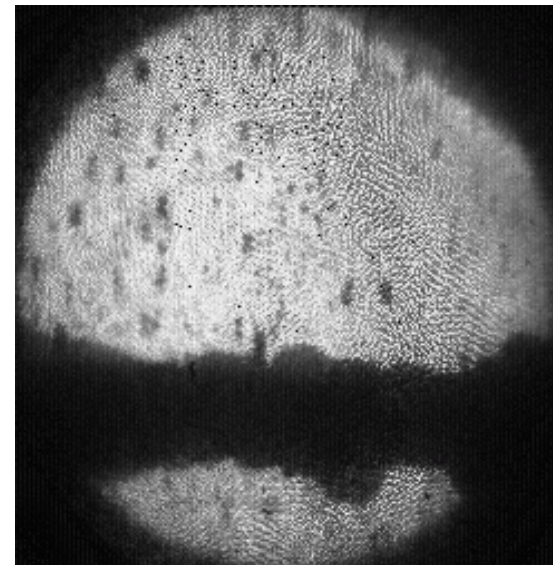
**V=10 m/s**  
**Measured 8.9m/s**

**Viewport 1 : FV camera, 2ms frame rate**  
**Viewport 2 : SMD camera, 0.1ms frame rate**  
**Viewport 3 : FV camera, 2ms frame rate**  
**Viewport 4 : Olympus camera, 2ms frame rate**

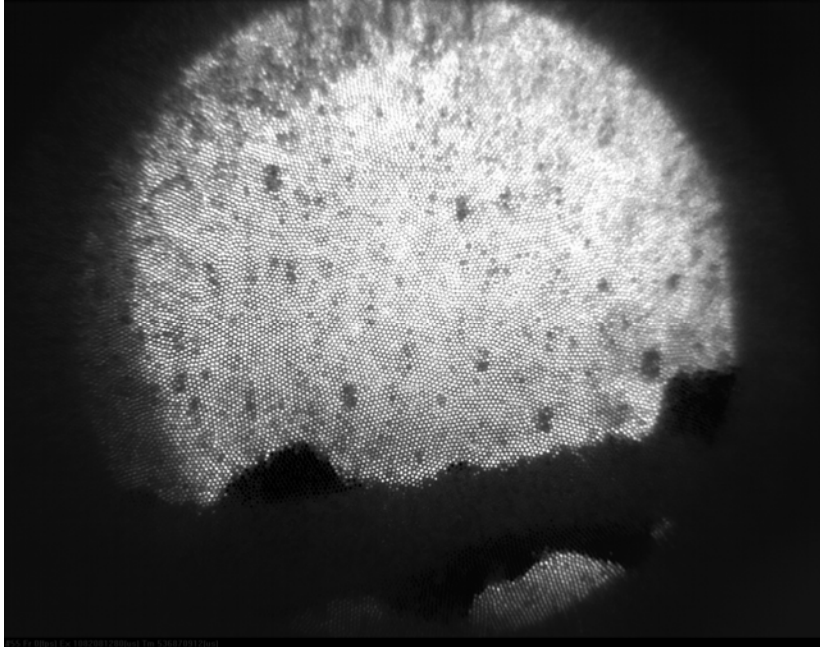
***Viewport 1***



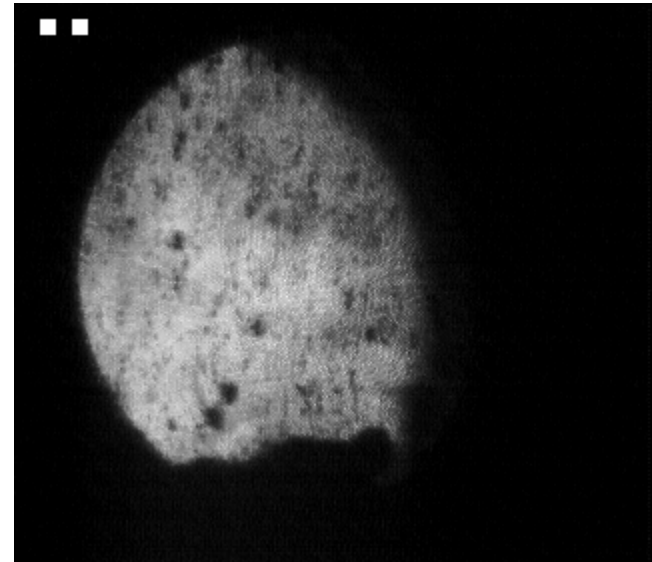
***Viewport 2, Animation***



*Viewport 3*

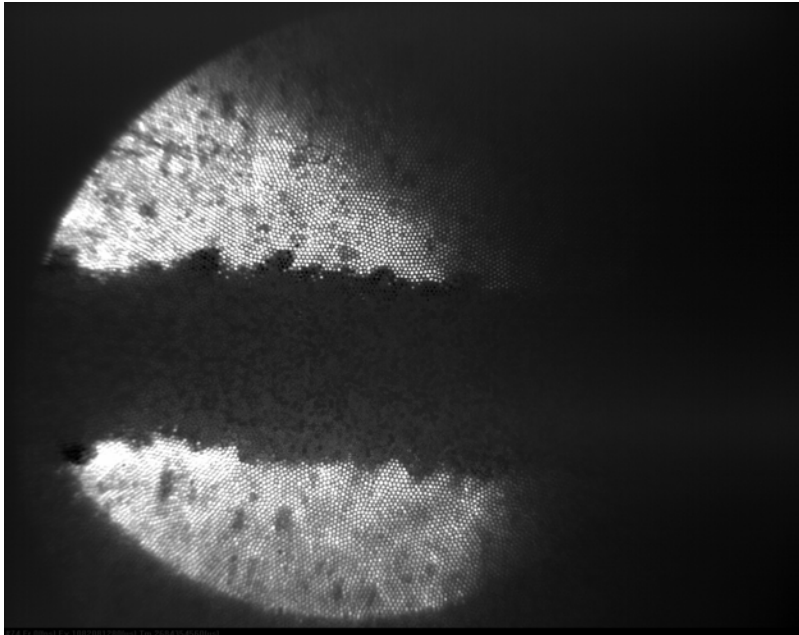


*Viewport 4*

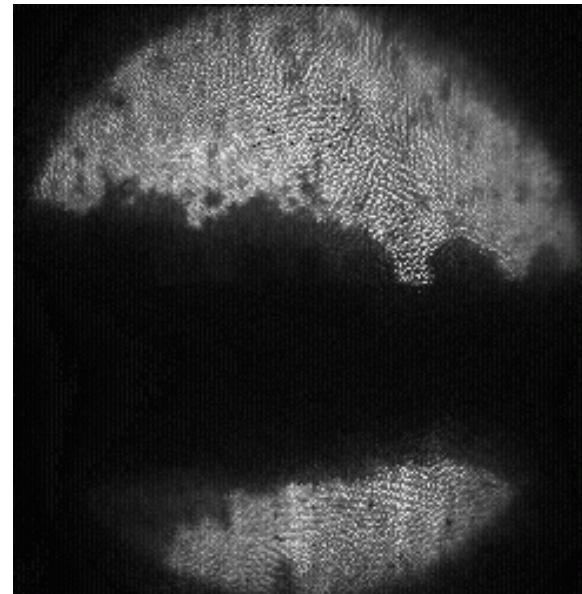


**V=15 m/s**  
**Measured 13.6 m/s**

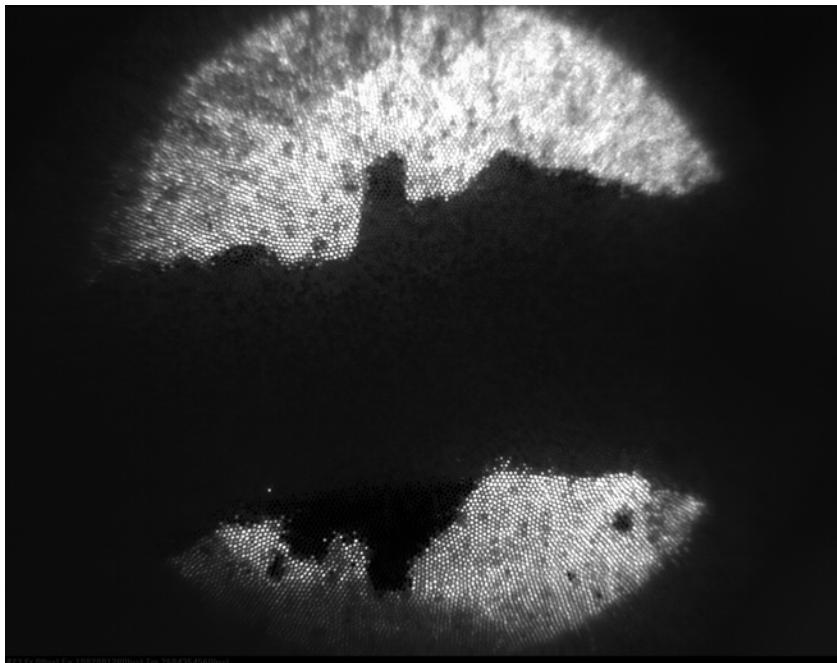
***Viewport 1***



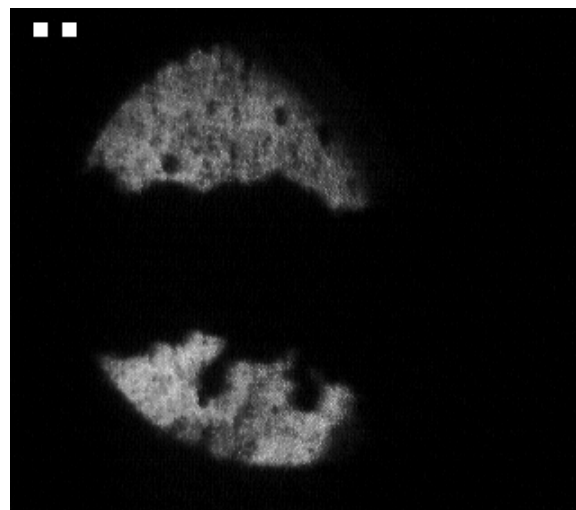
***Viewport 2, Animation***



**Viewport 3**

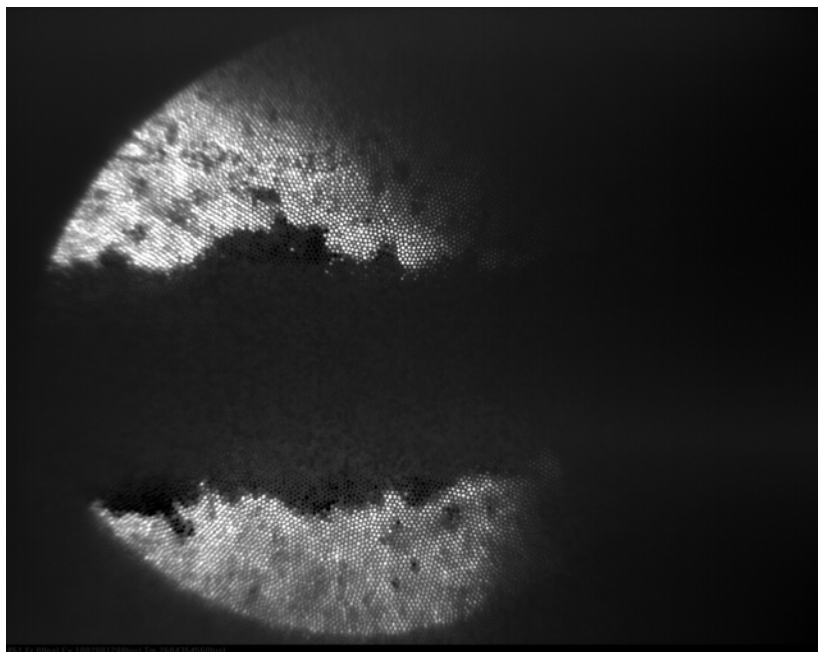


**Viewport 4**

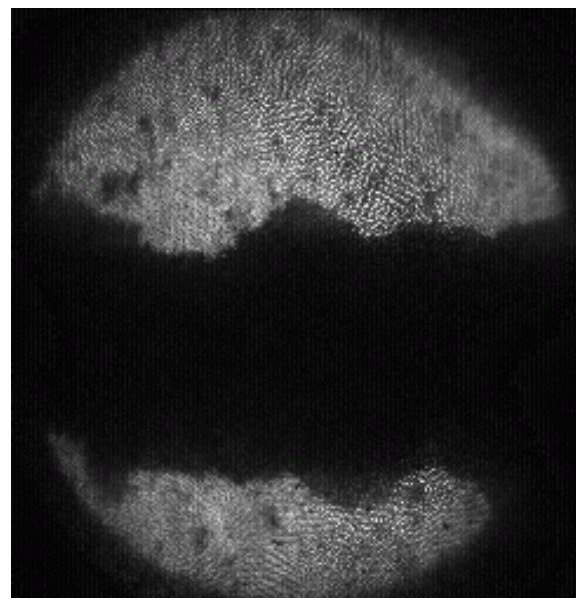


V=20 m/s shot  
Measured 19.3 m/s

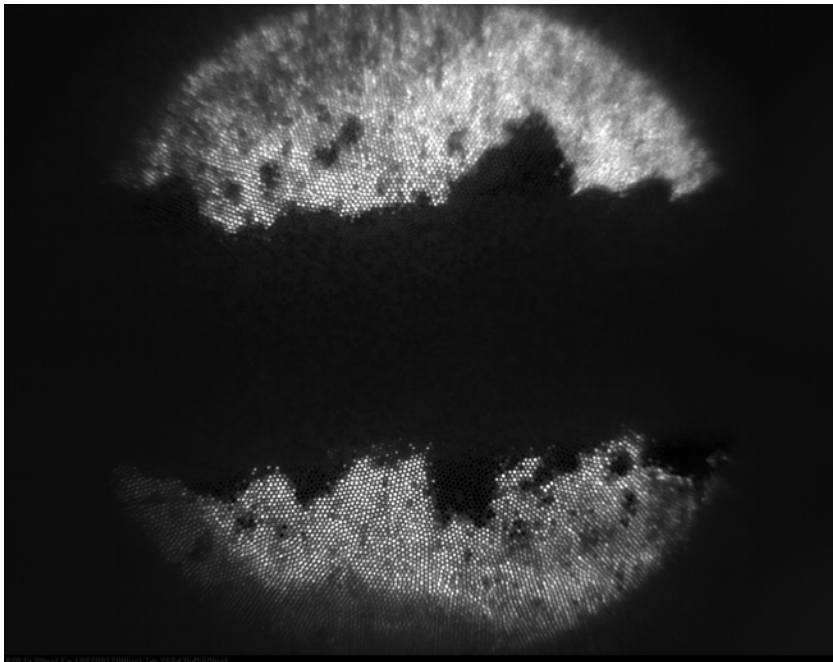
*Viewport 1*



*Viewport 2, Animation*



***Viewport 3***



***Viewport 4***

