

WANDLER



WWW.FELDABINDA.DE























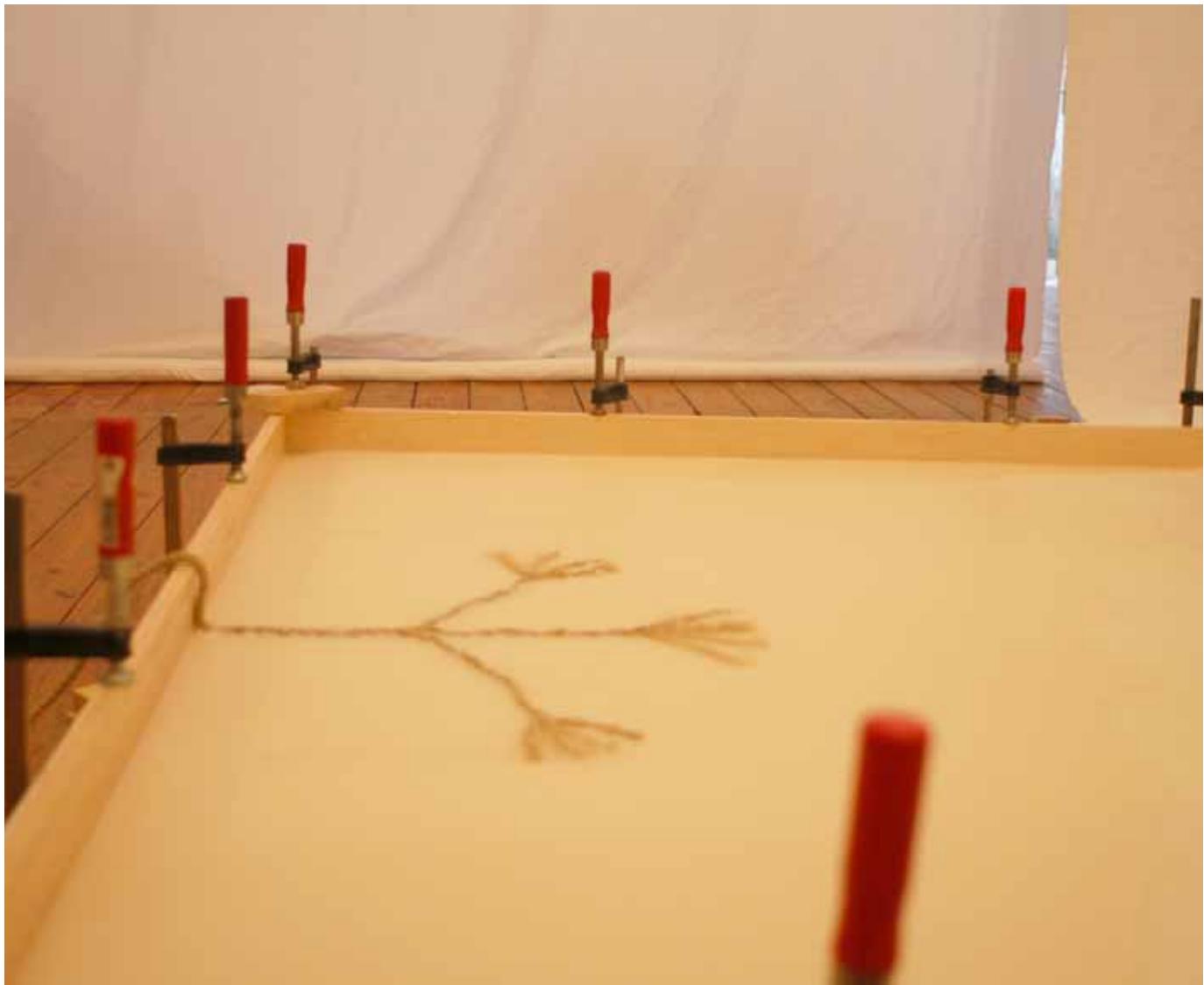








































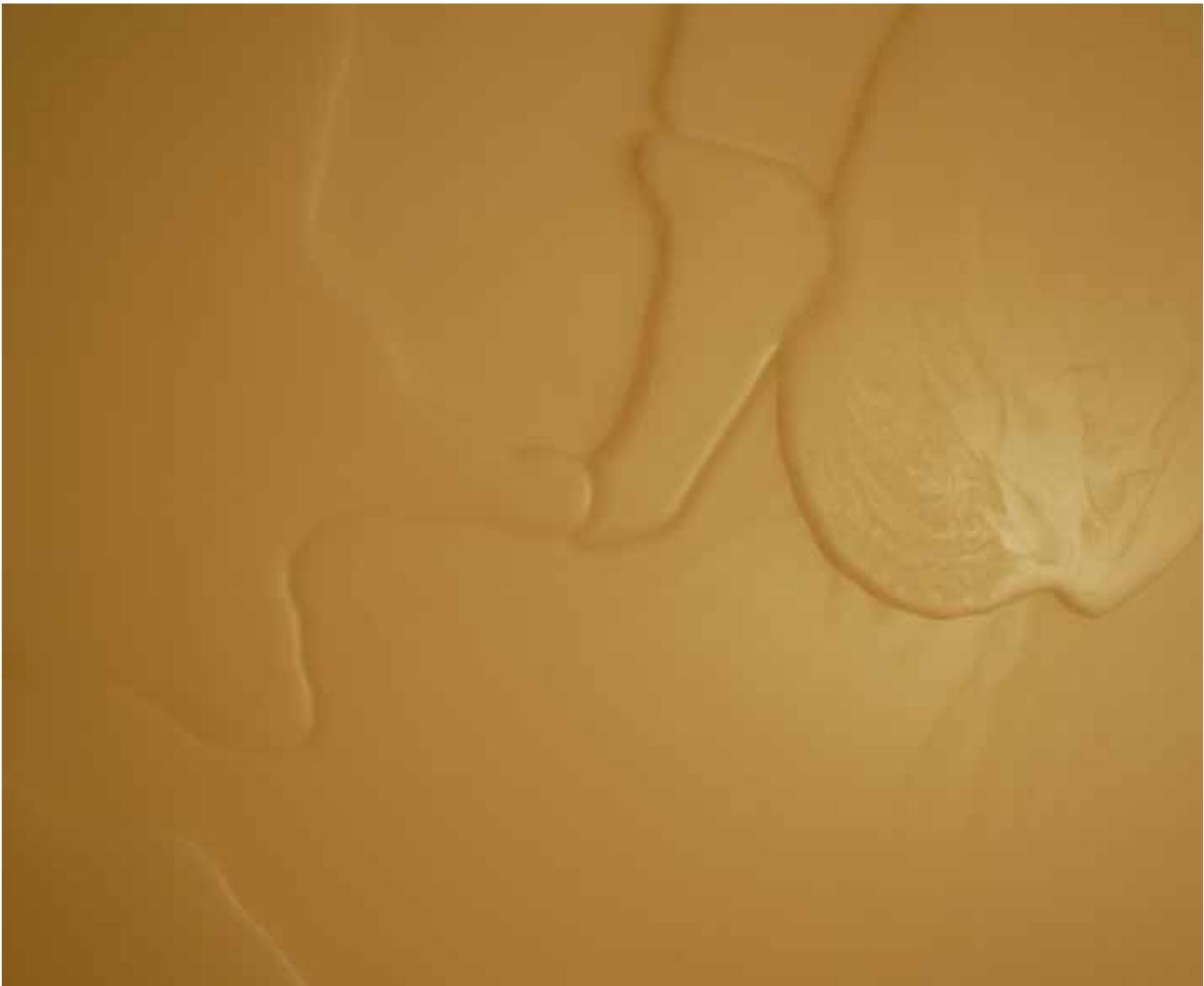












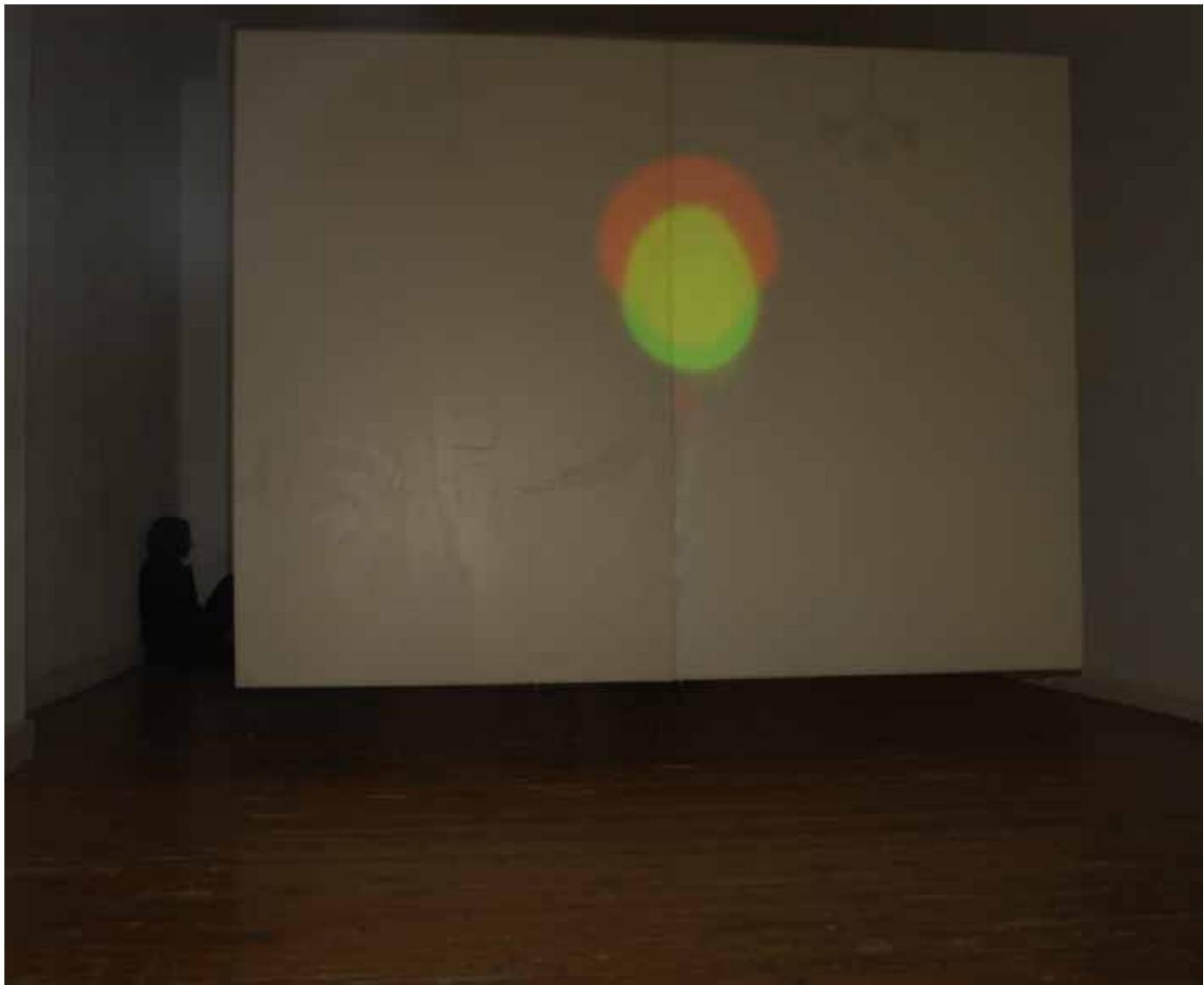


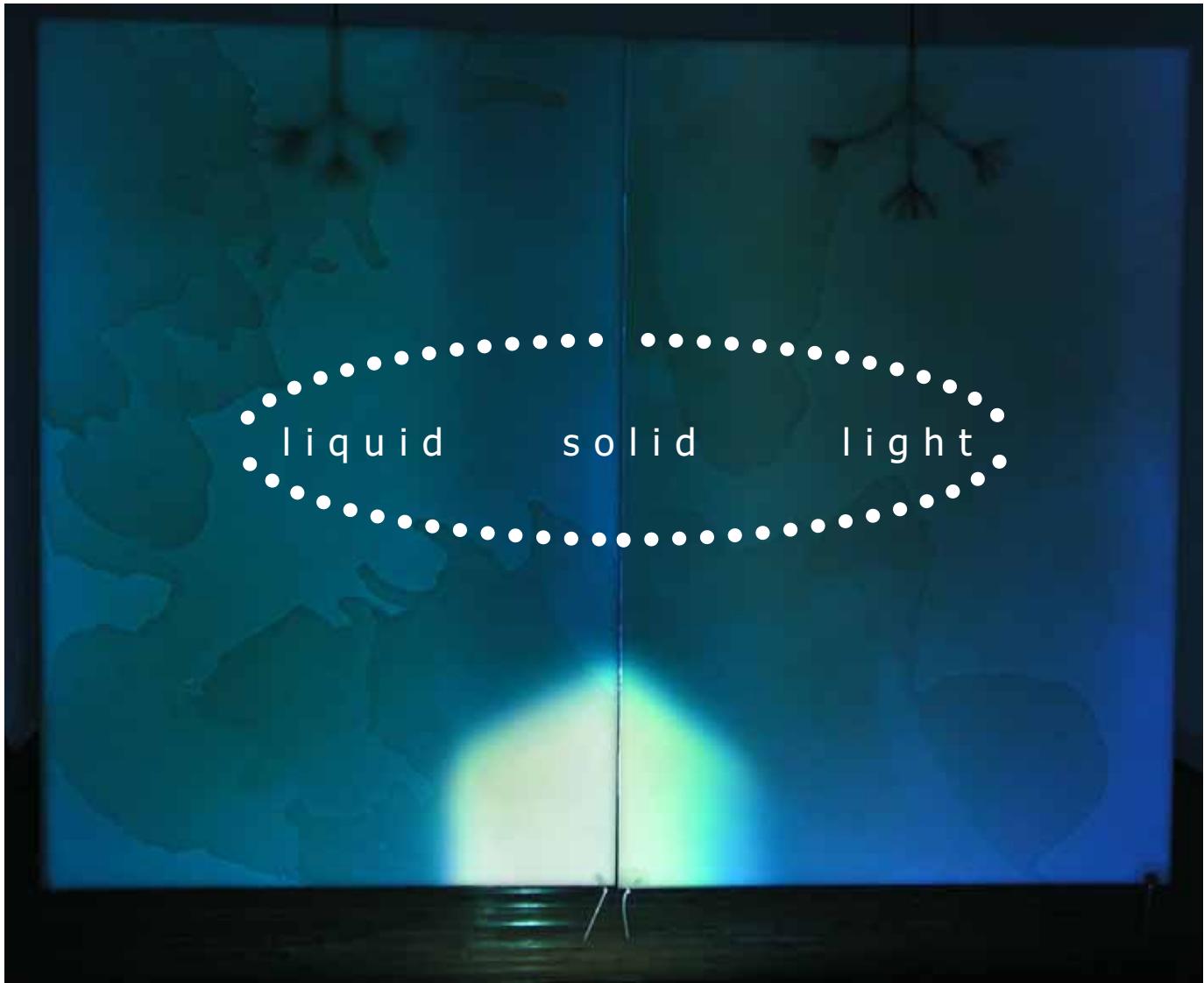


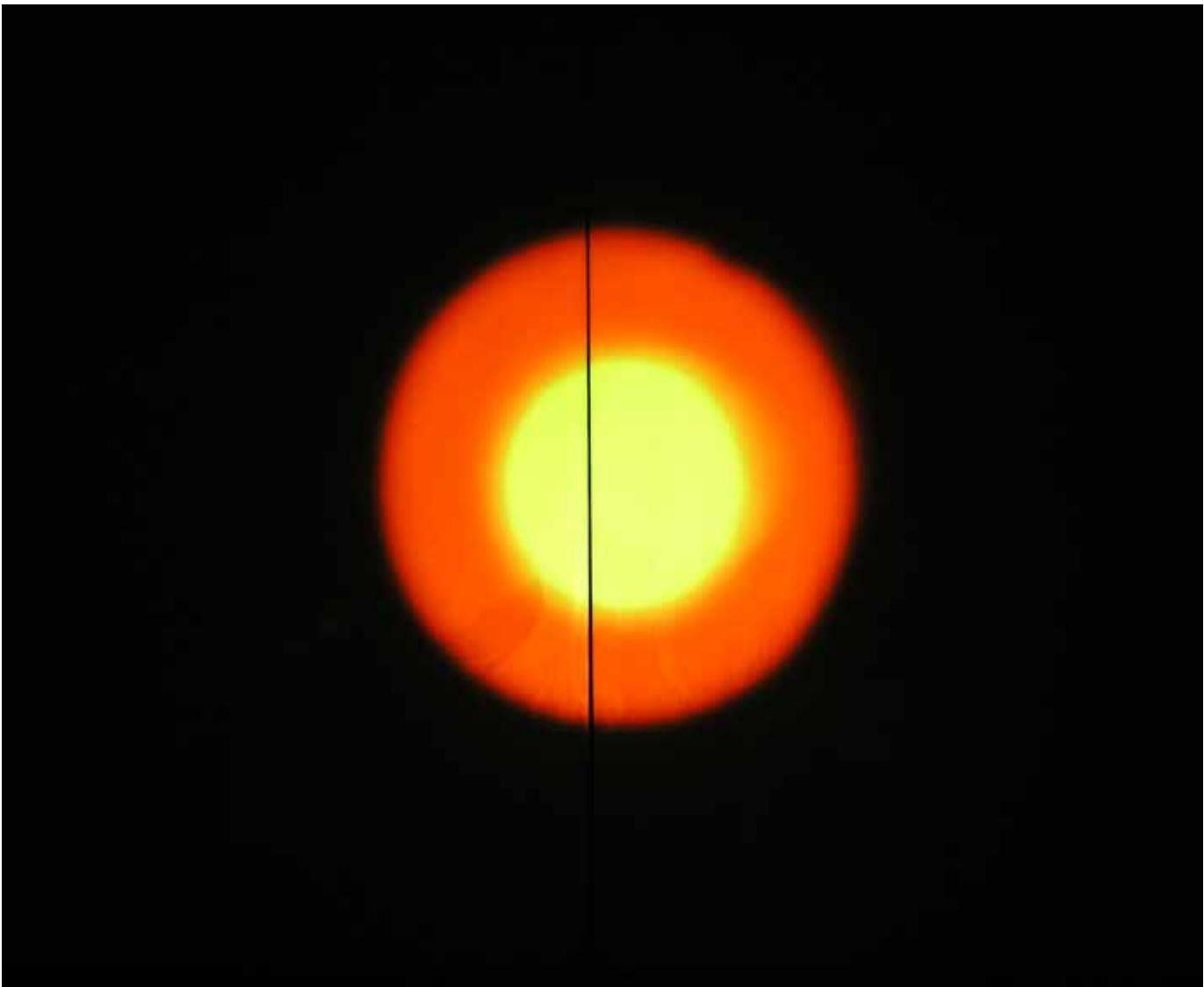


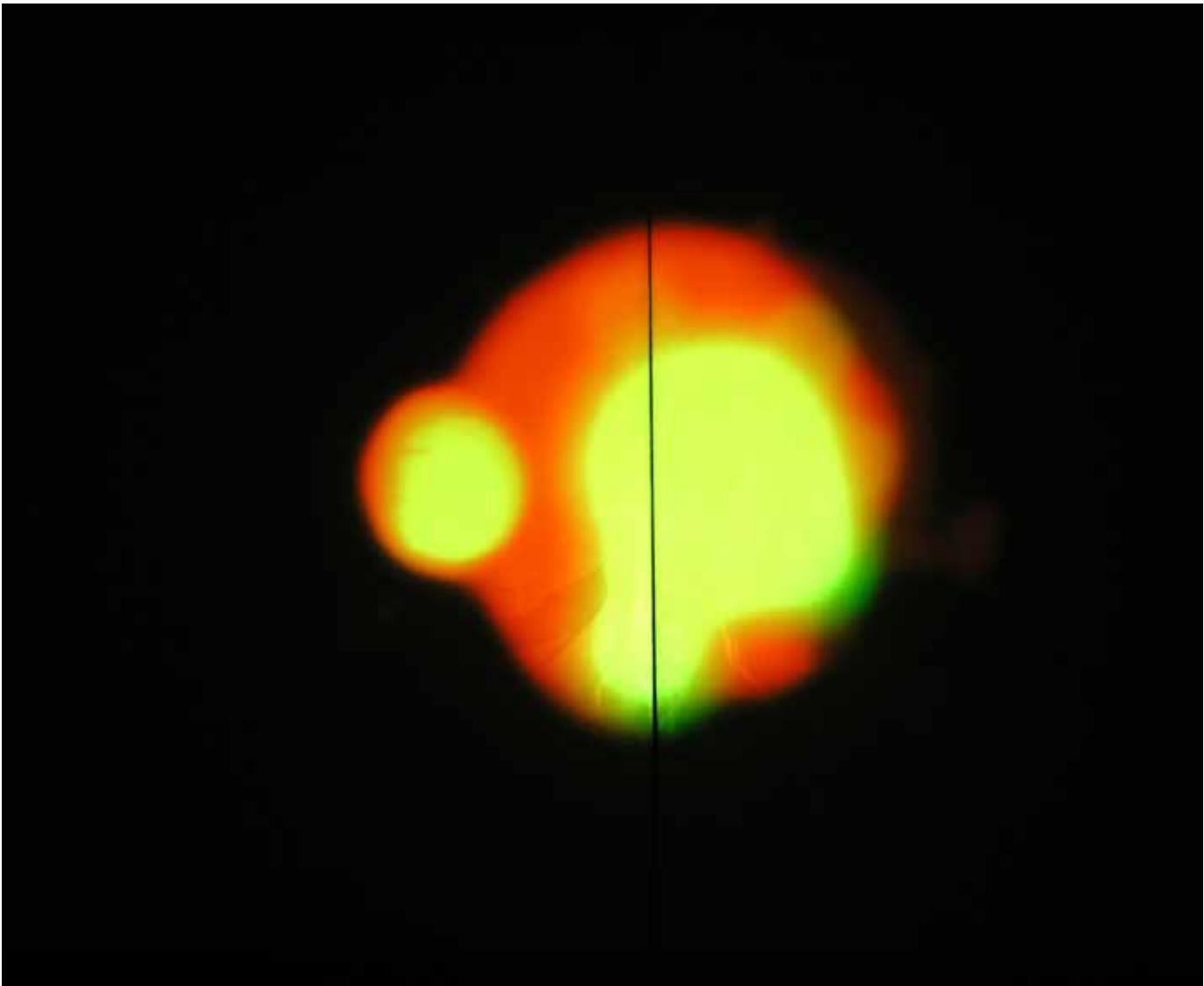


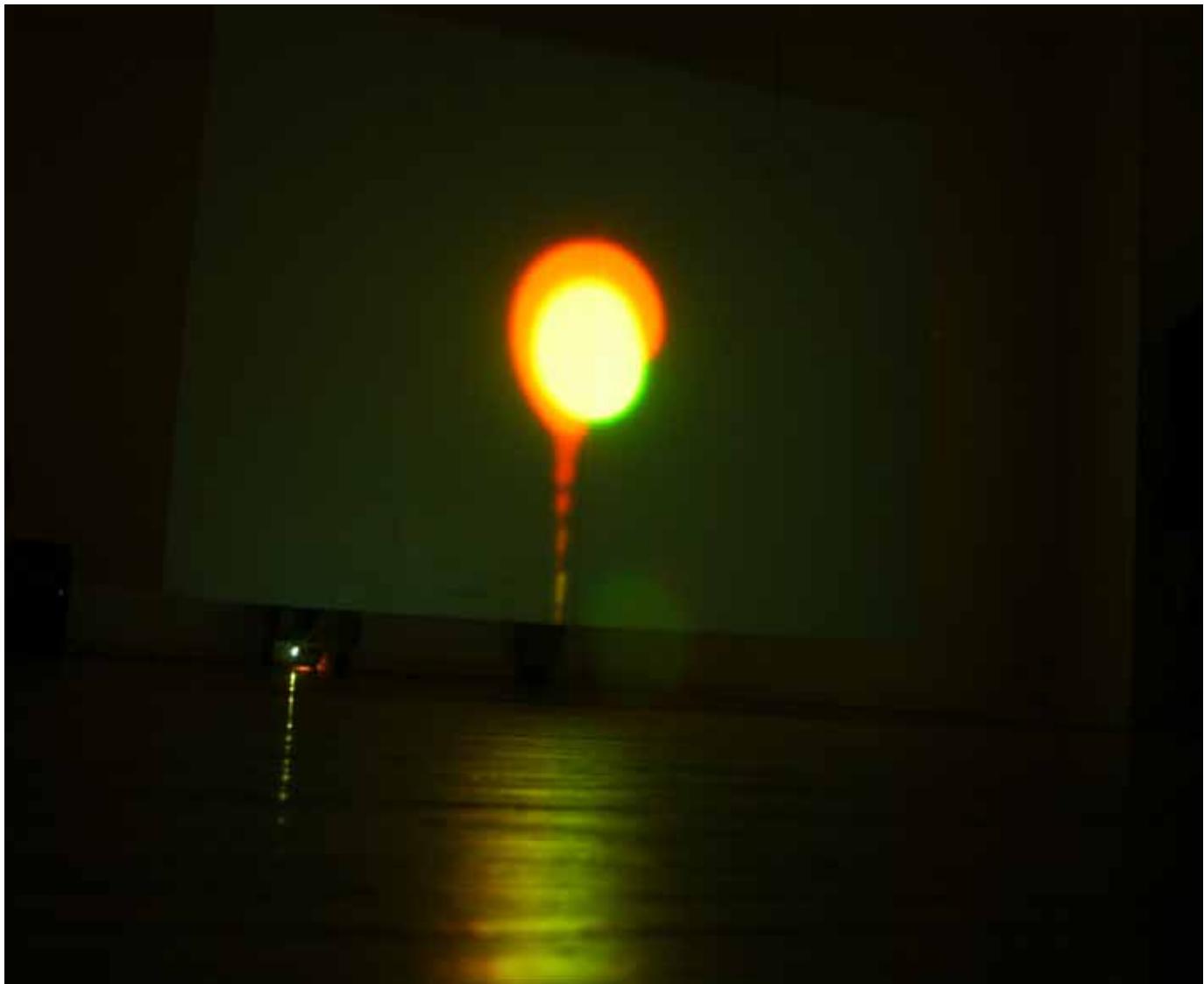






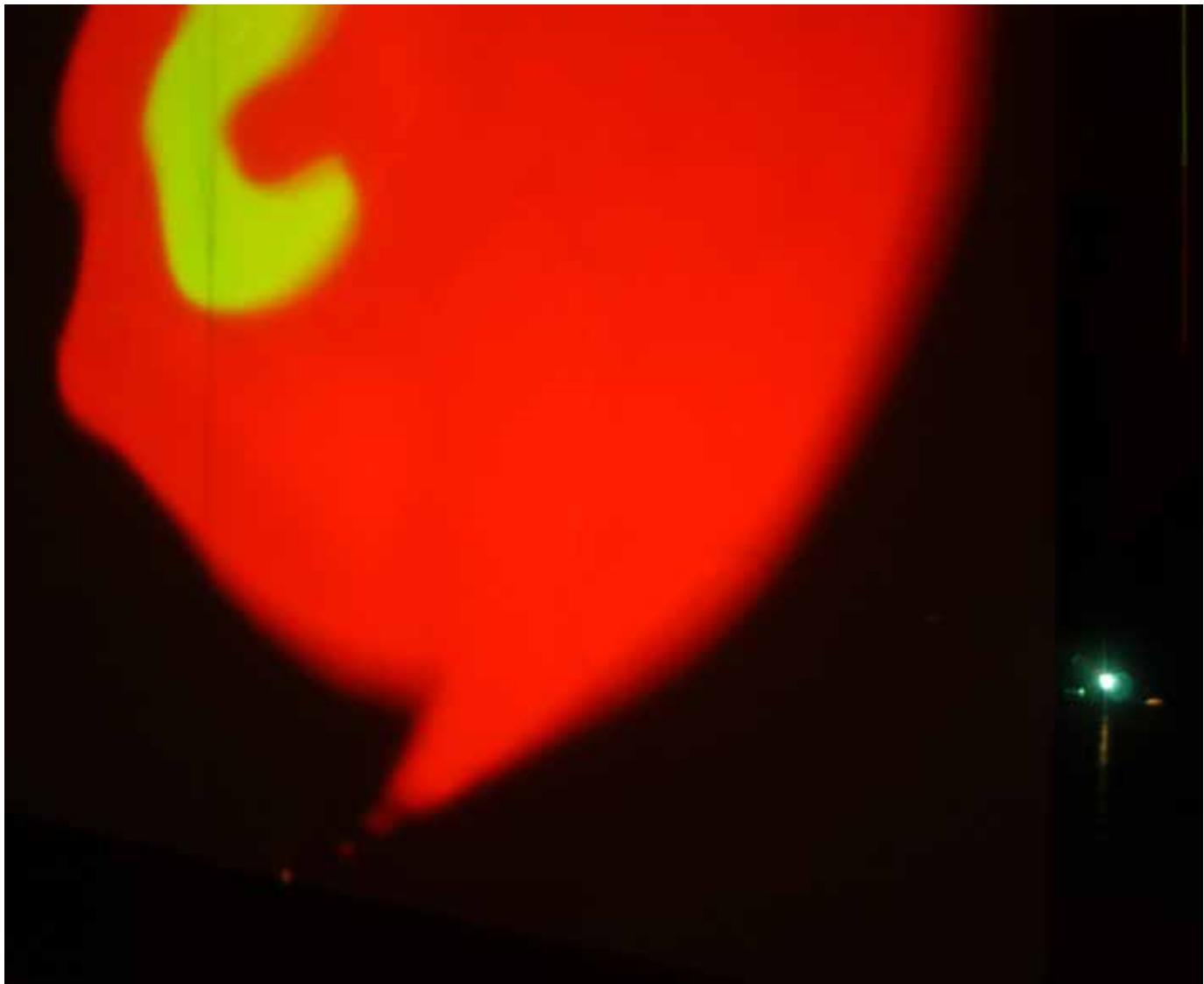


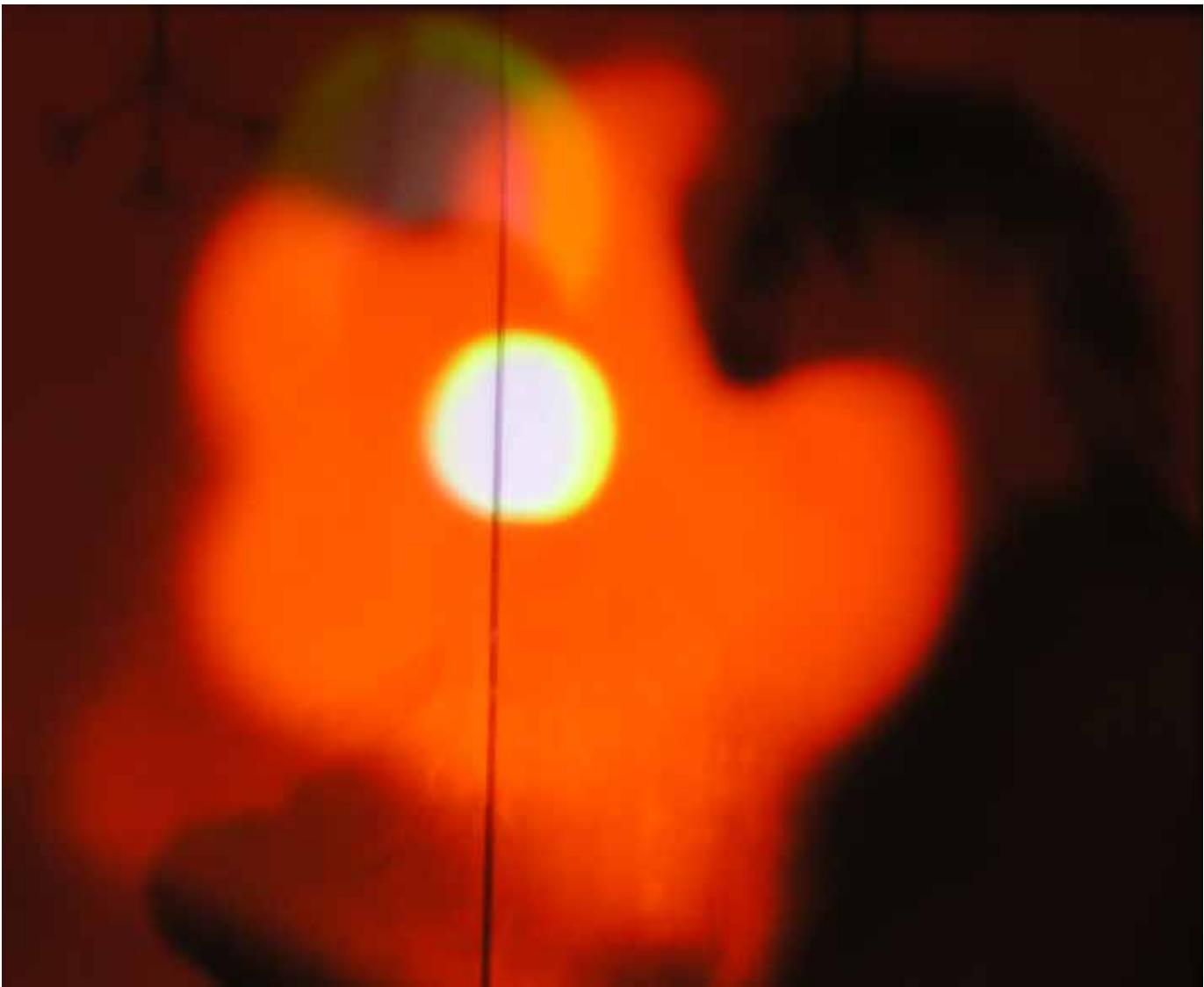


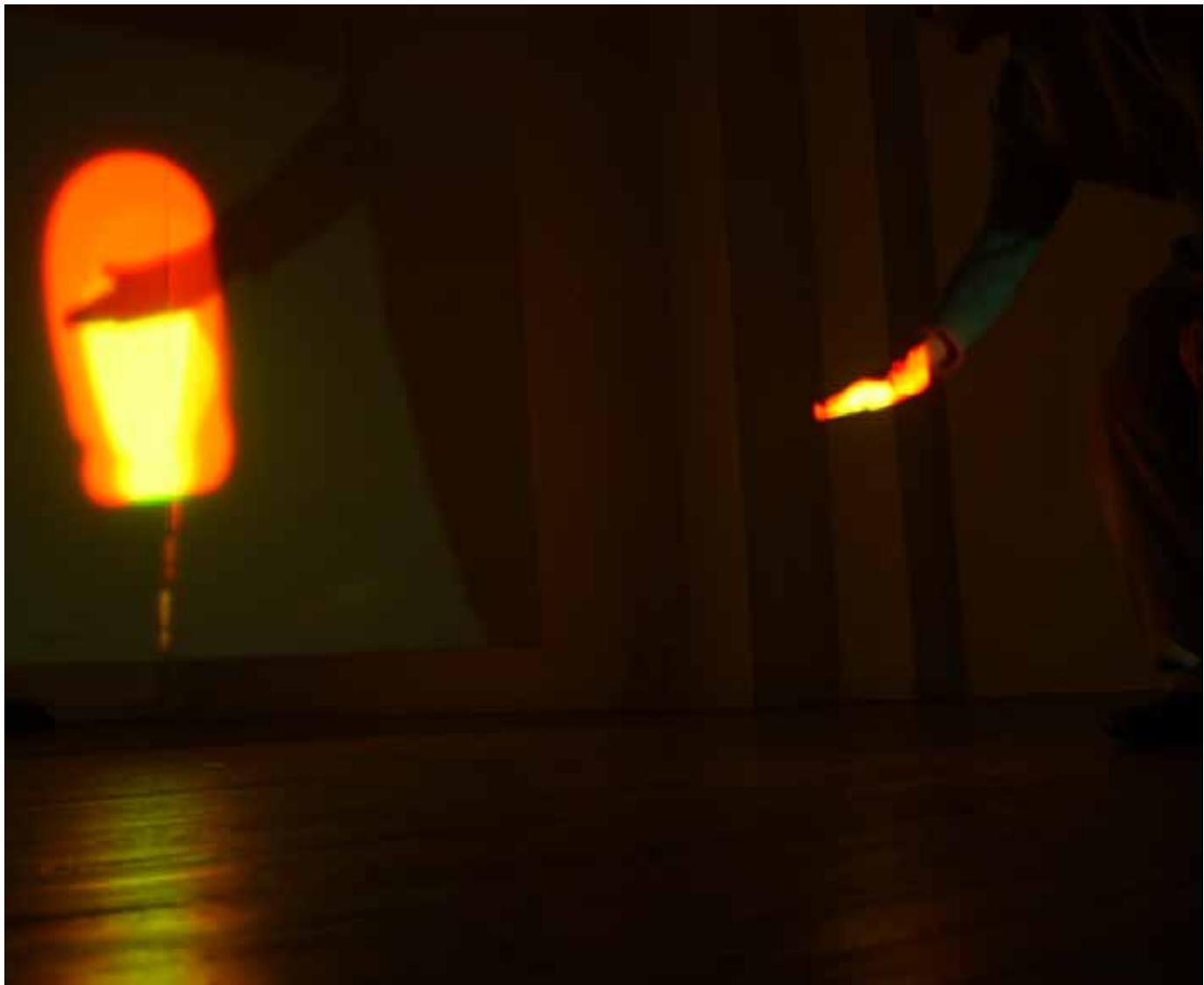


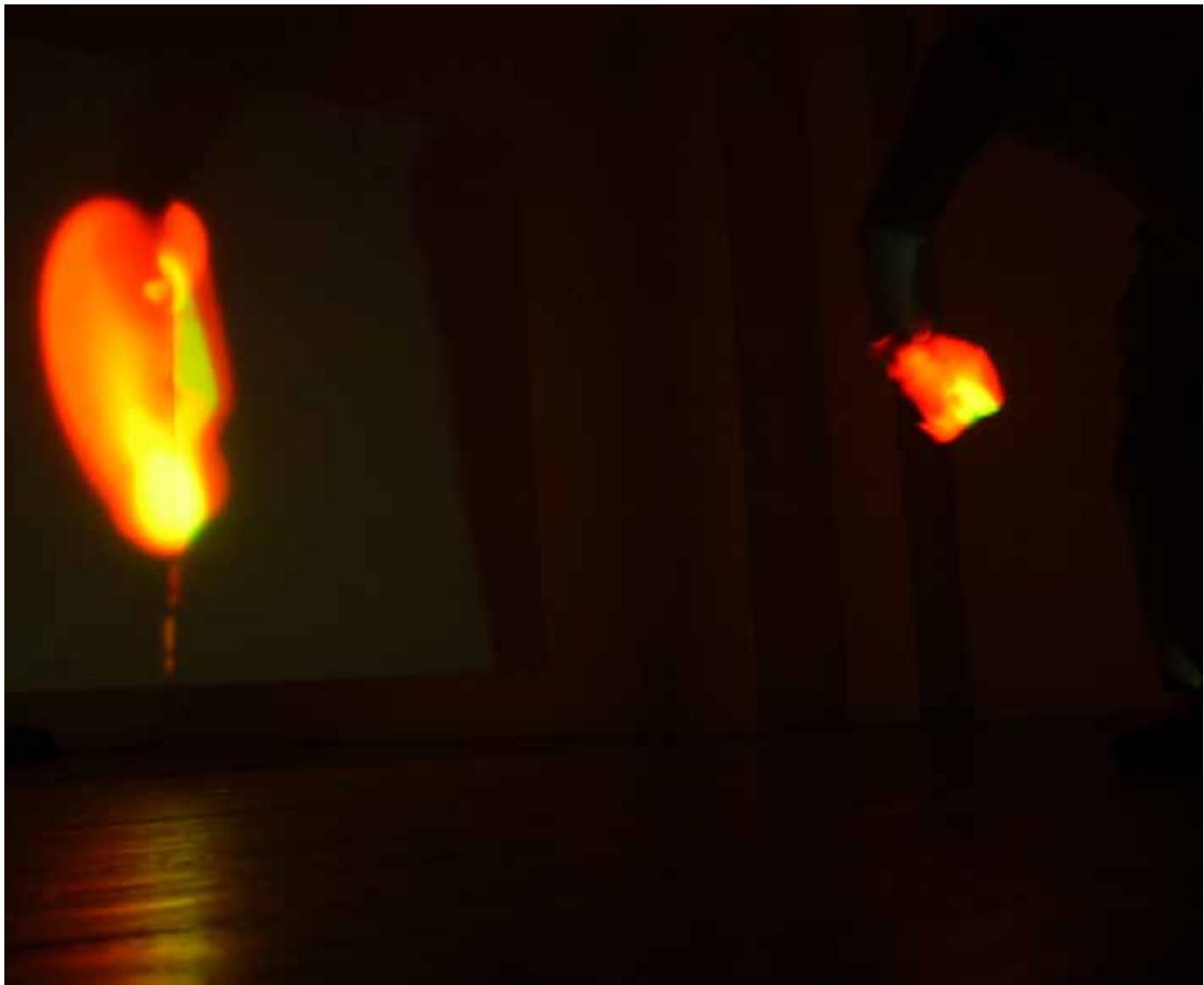


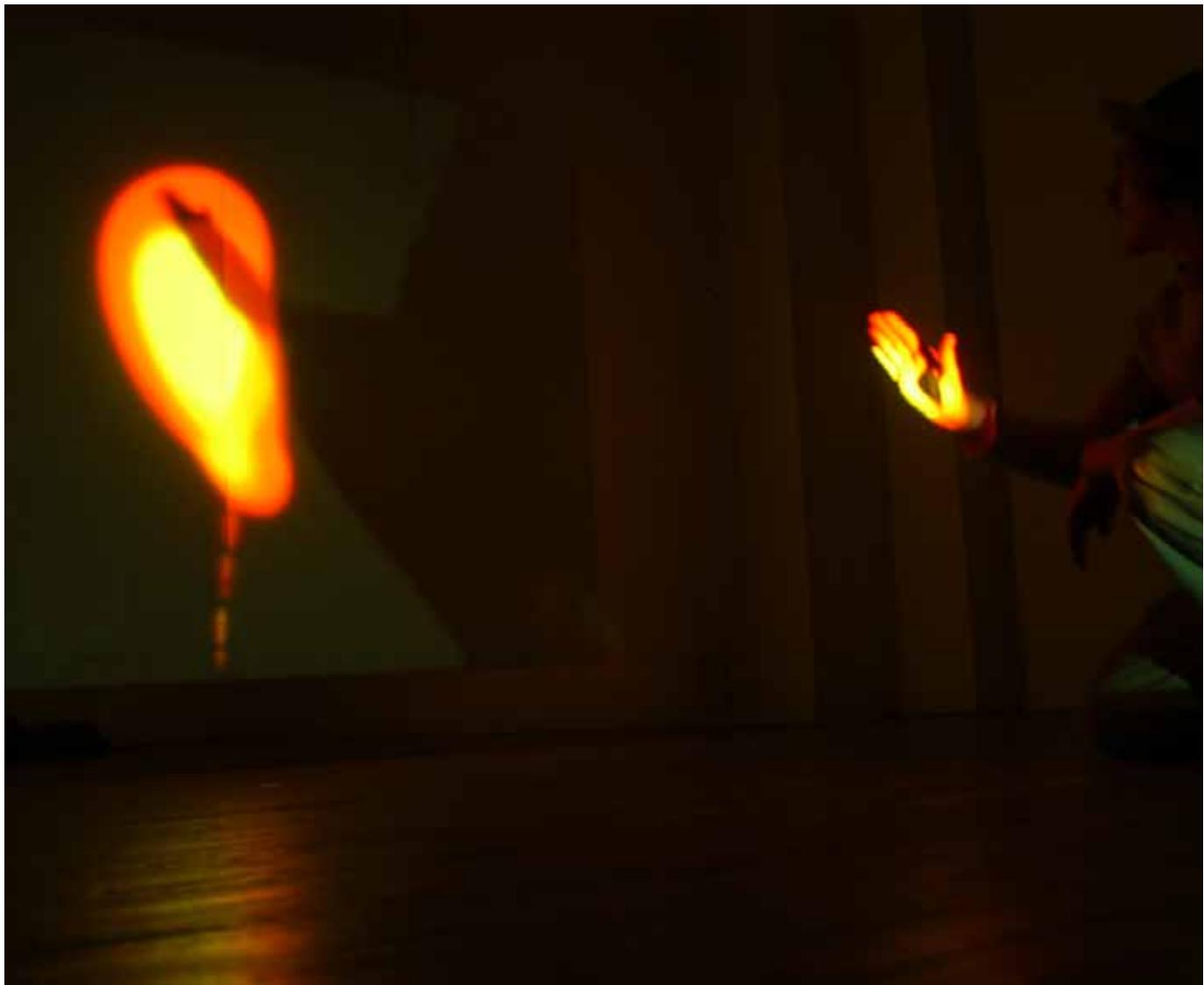


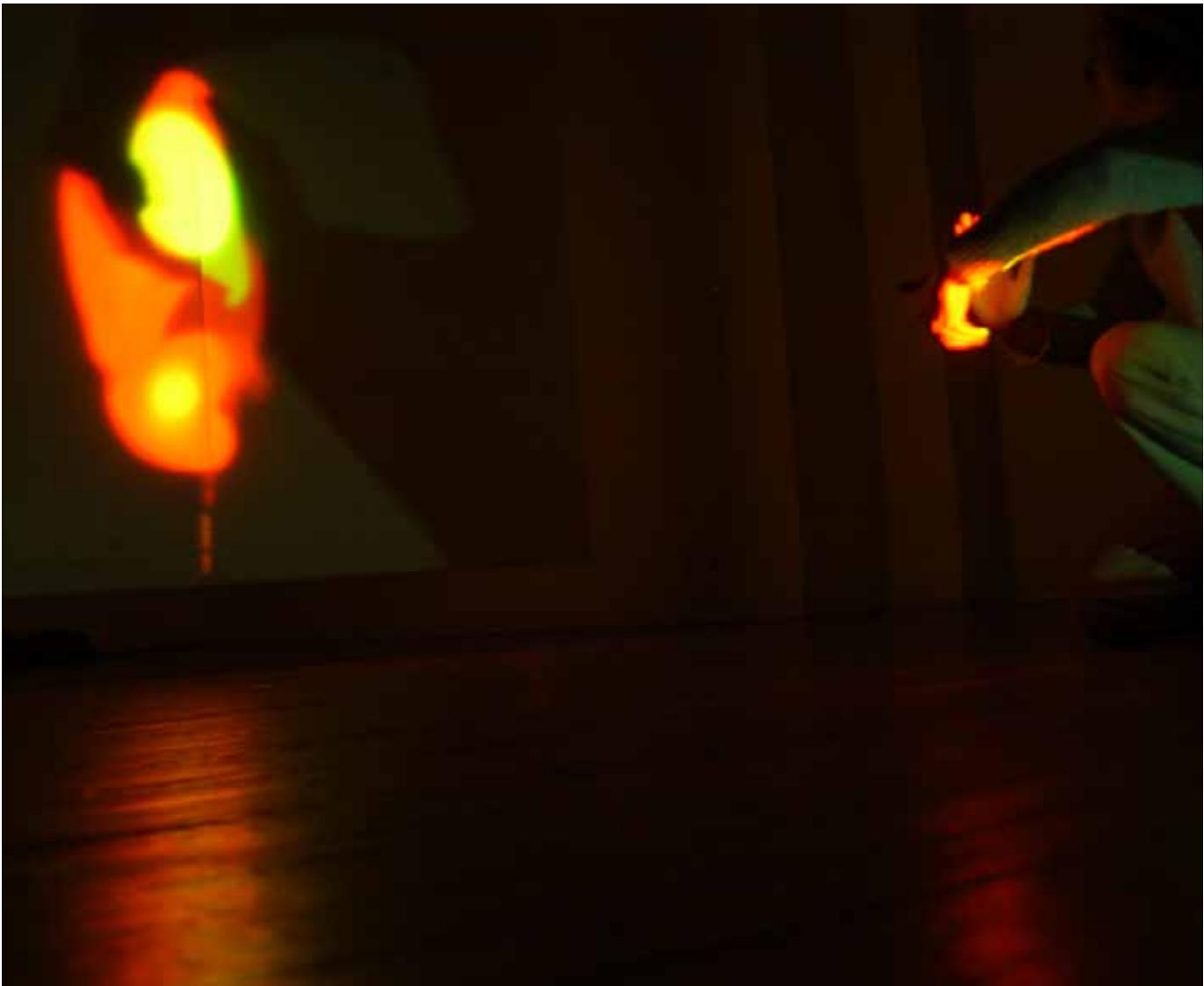




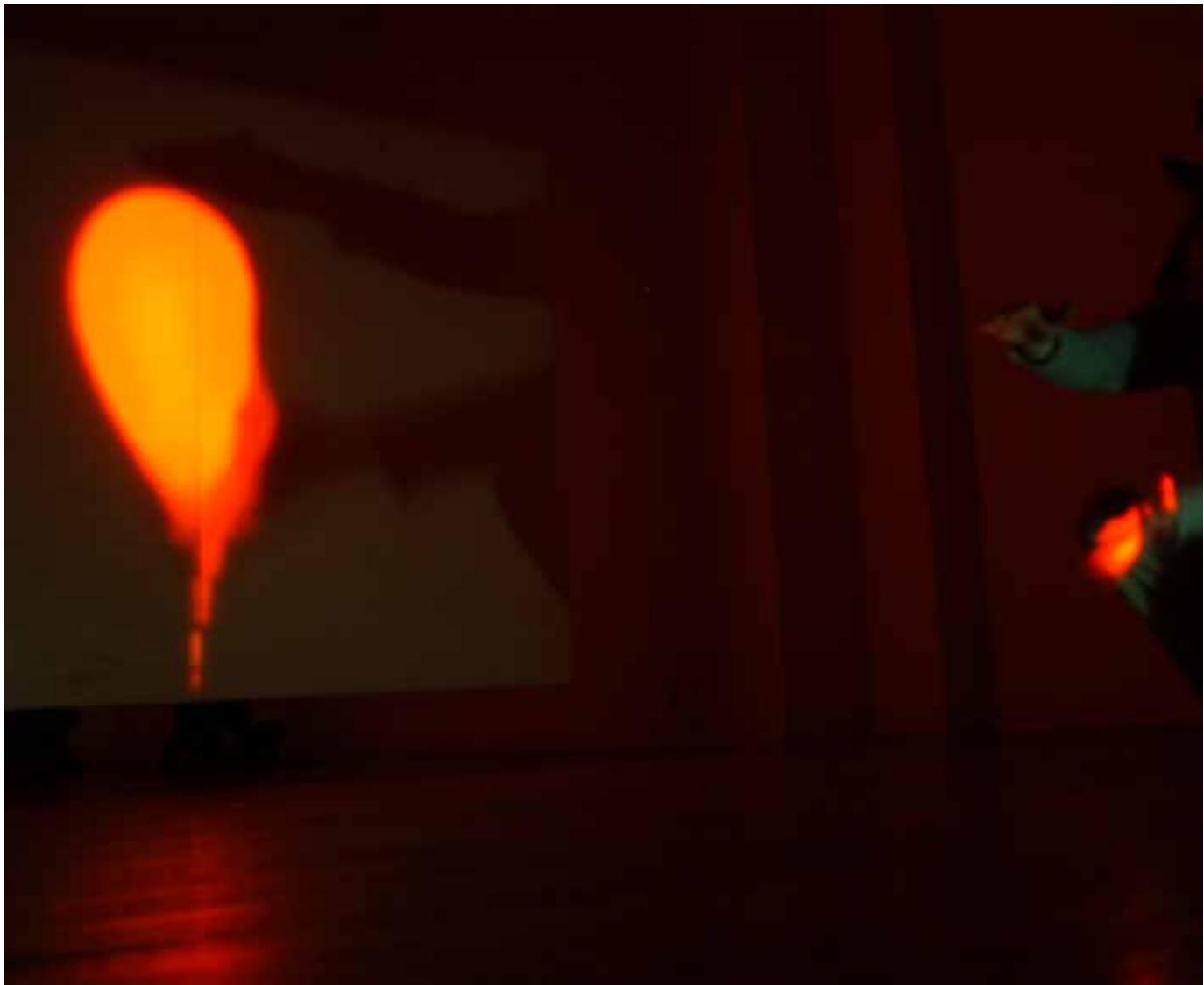


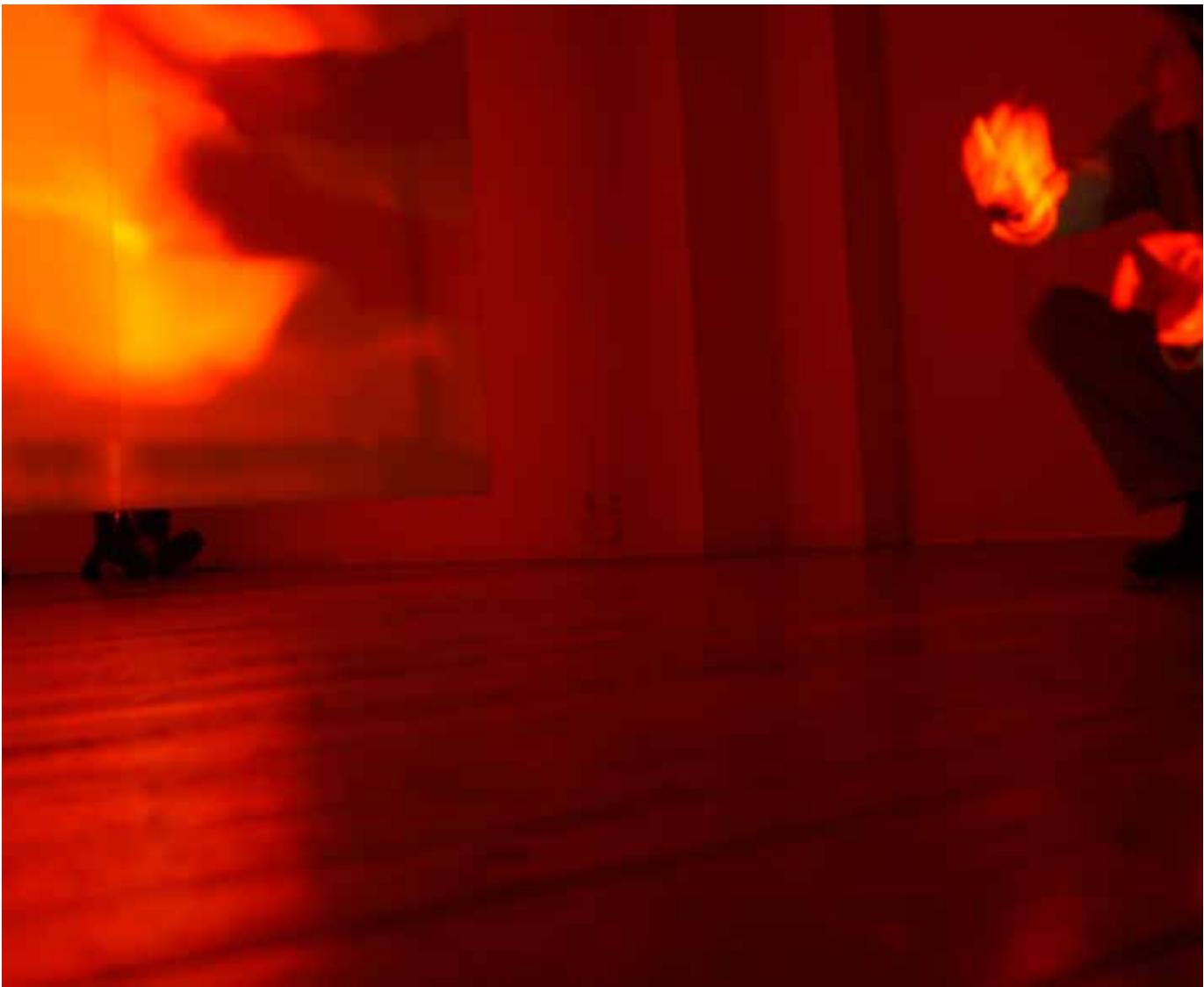






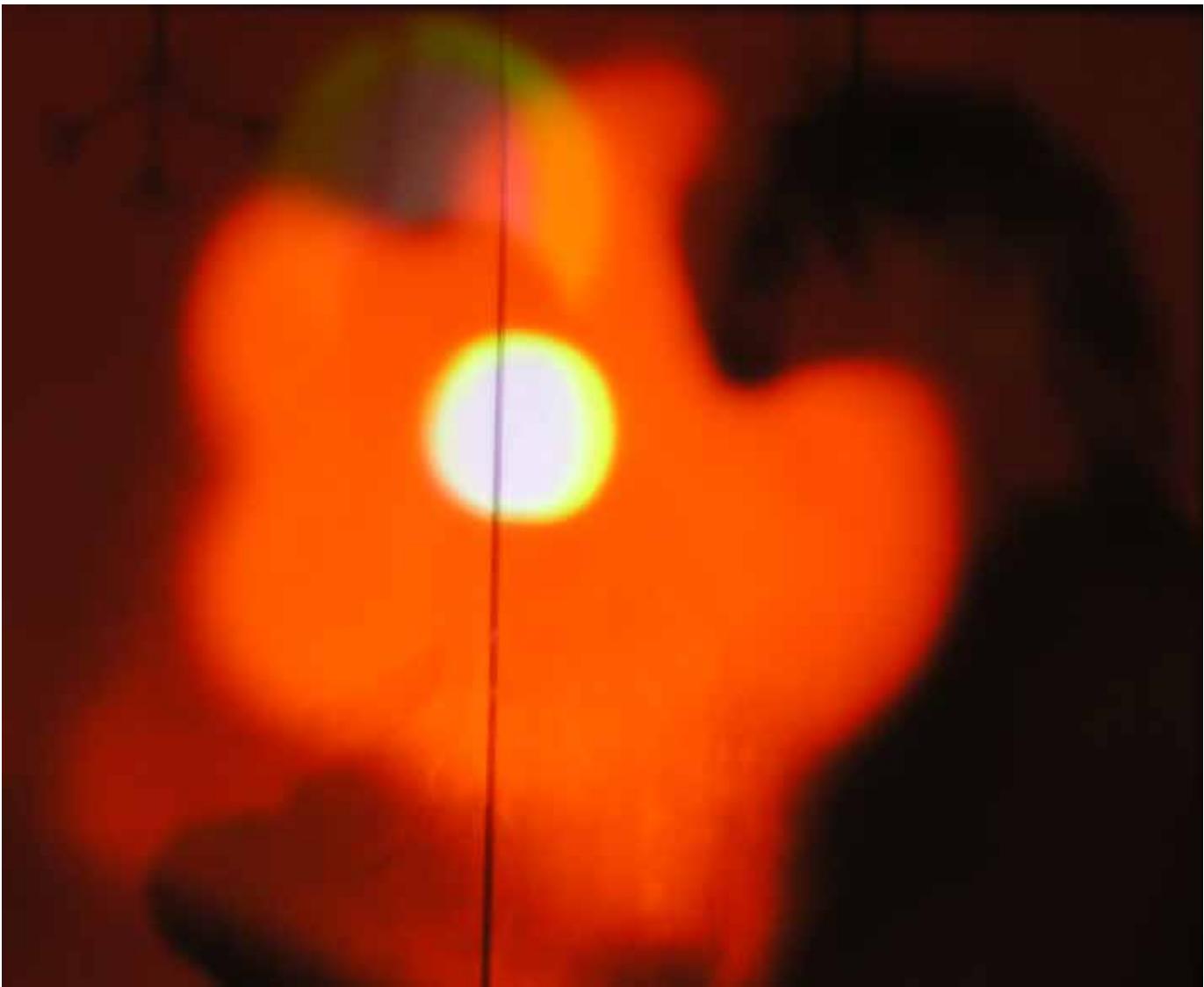


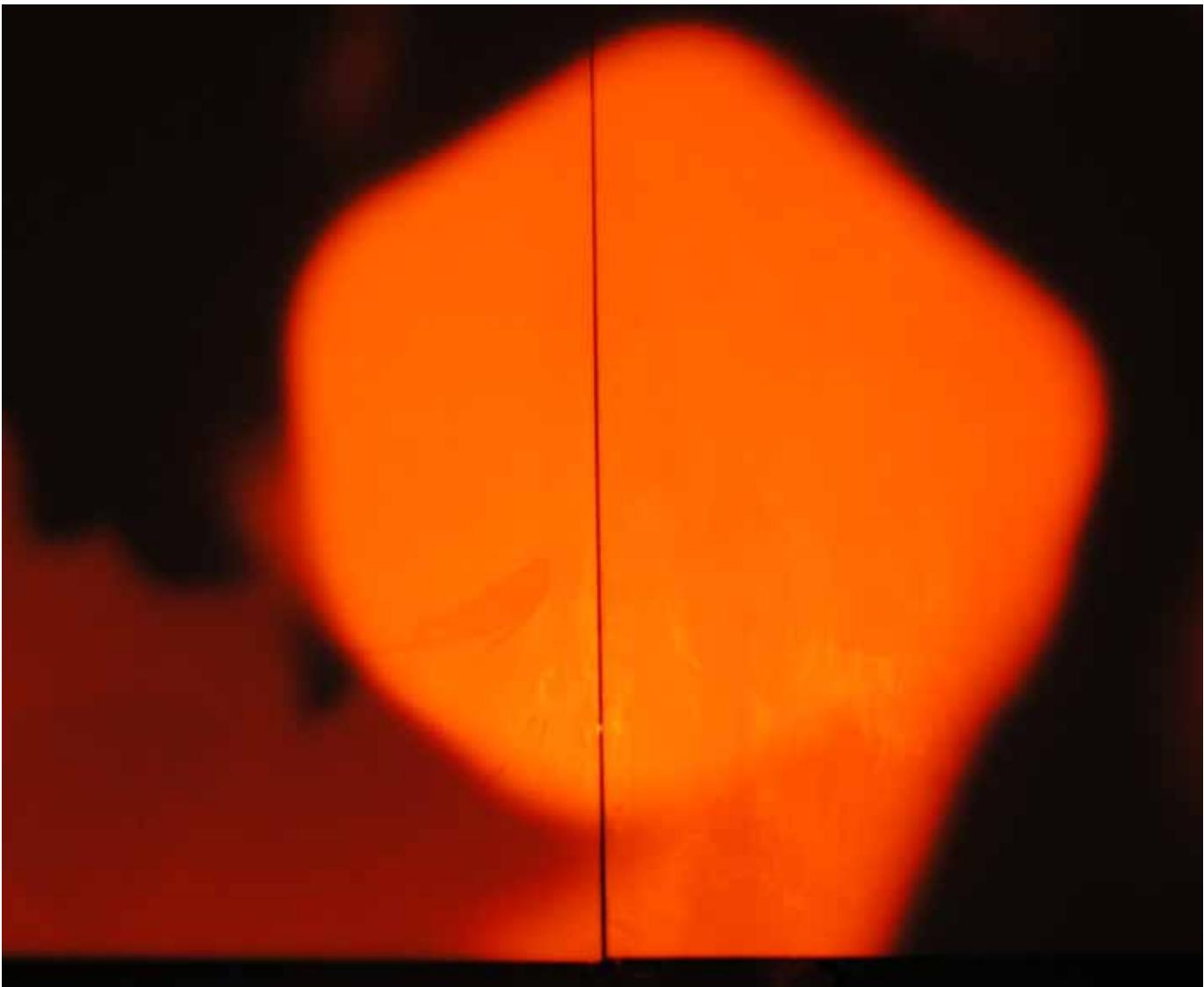


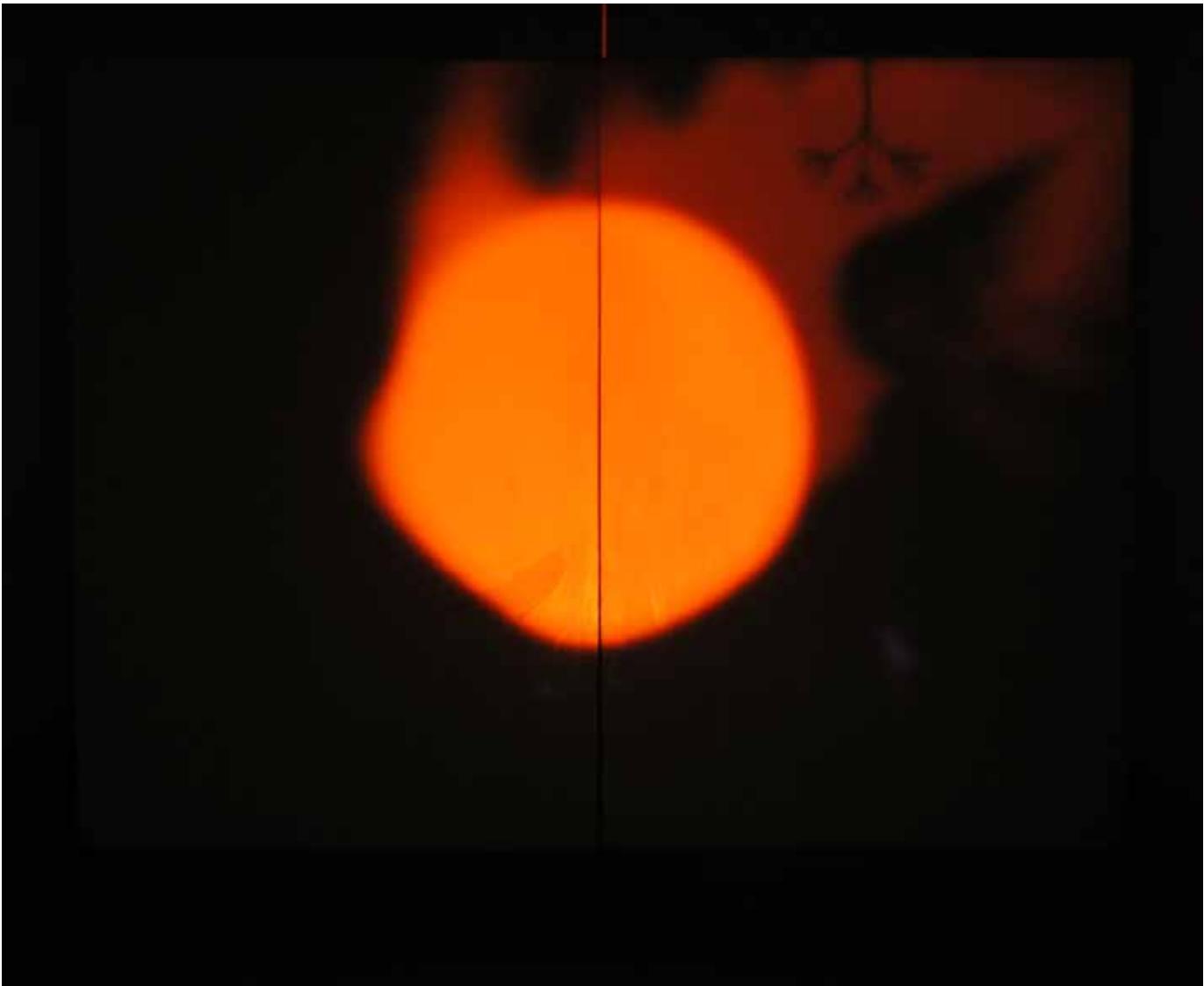


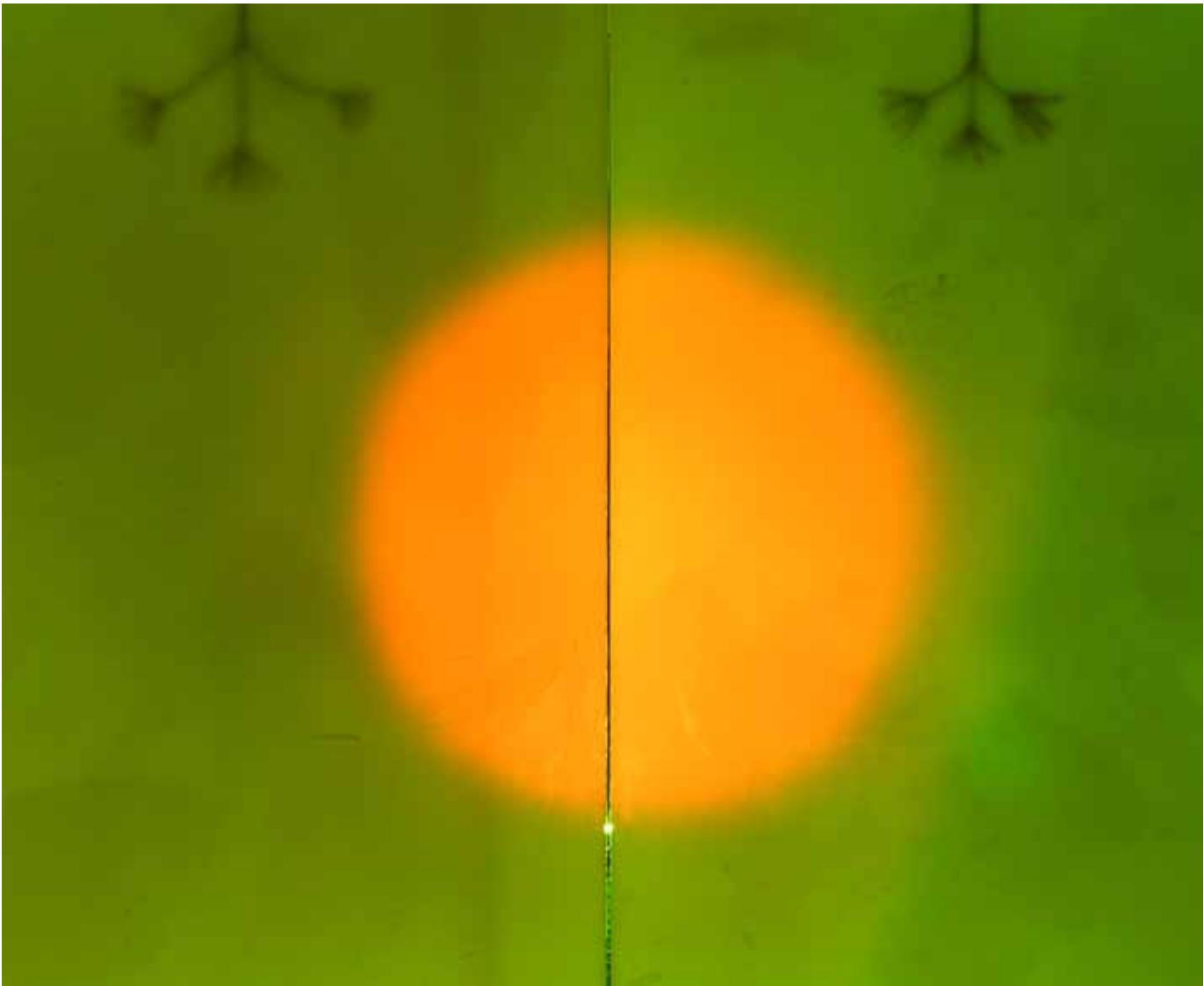














WANDLER

2 WAX DISKS
2 VIDEO BEAMERS
2 CAMERAS
2 SUBWOOFERS
ENERGY

thanks to

andreas huyskens . axel hartmann . anthony moore . bernd voss . christian merscheidt . echo ho . ellen gronwald . florian kuhlmann . frans vogelaar . georg schütz . grace lu . hannes hölzl . henrike esgen . kaya nowak . kevin matweew . kremer pigmenta . luis negron . matthias neuenhofer . michael van den bogaard . susanne ritter . thomas georgiades

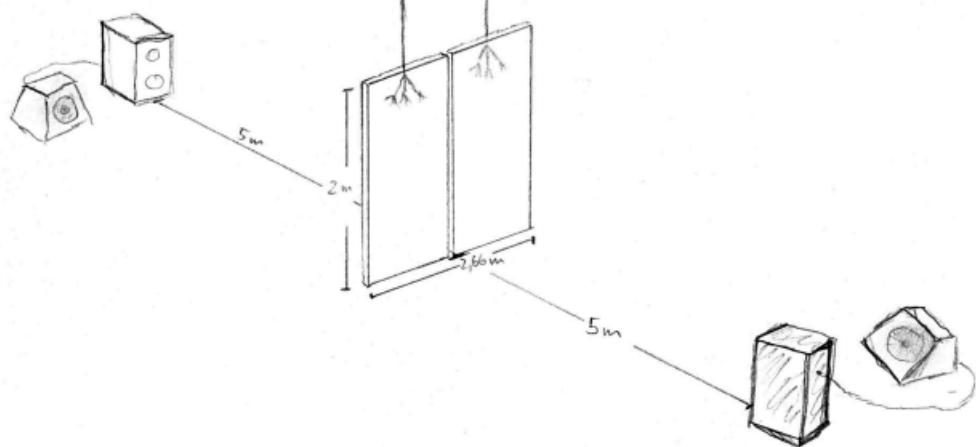
photos: axel hartmann www.ah-fotografie.de
andreas huyskens

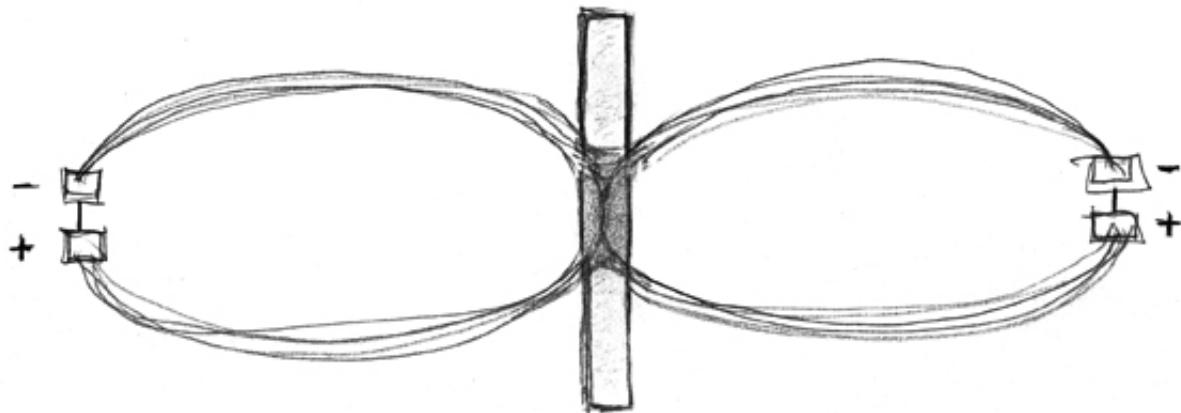
produced at



Kunsthochschule für Medien Köln
Academy of Media Arts
École Supérieure des Arts et Médias







... In other cases the transformation is more hidden and one has to follow certain steps to, for instance, come to the conclusion that energy can be transformed to matter by using the speed of light as a kind of converter, ending up in the fabulous formula of Einstein: $e = mc^2$. So we always find a certain medium, simply understood as a temporary carrier, that is necessary to transform information from one manifestation to another. ...

excerpt from: 'organic media and the strange pullover rule' Helge Jansen, 2005