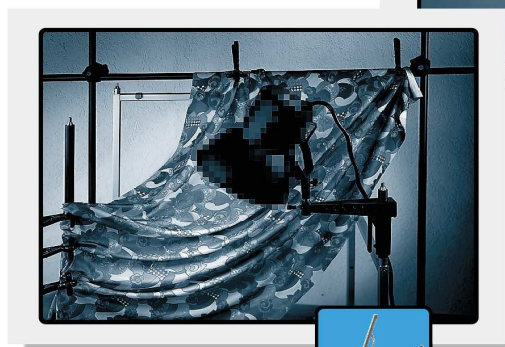
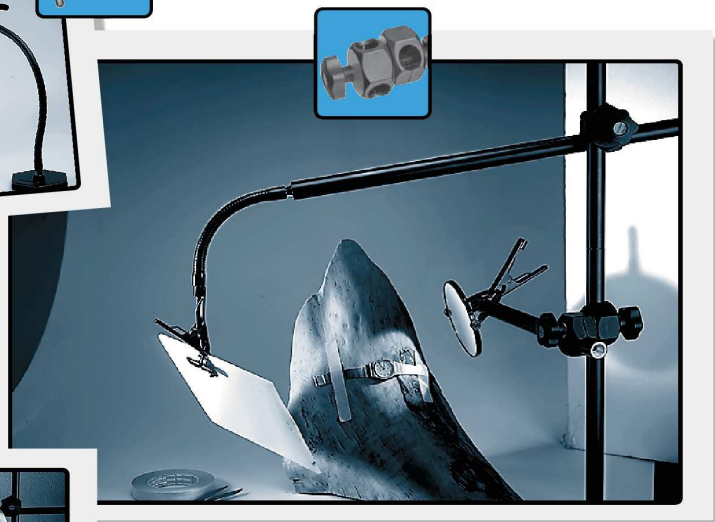


The Foba Combitube System. Simply practical.. Some studio applications:



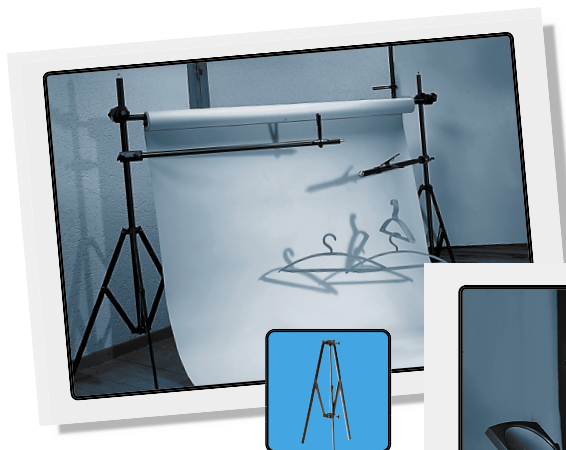
Mirror, clamps, flexible mounting arm – simply fixed on the FOBA background table.



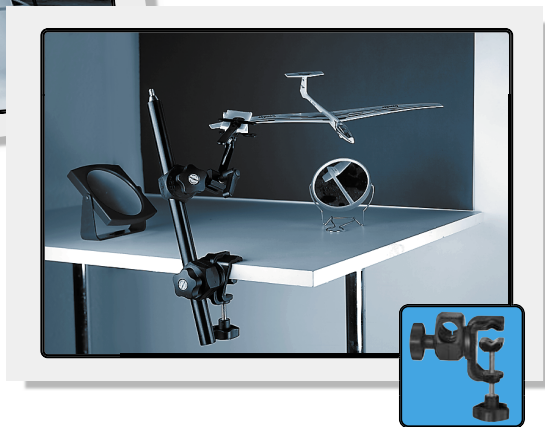
Combitube – a system also for larger set-ups.



The FOBA Combitube System leaves no more to be desired. Imagination is required!



Used as support for backgrounds or as table clamp – the FOBA Combitube System allows you to discover unlimited varieties of applications.



## Some on-site applications:



**COMBITUBE: no matter how complicated a task is; this brilliant system is THE tool for it !**

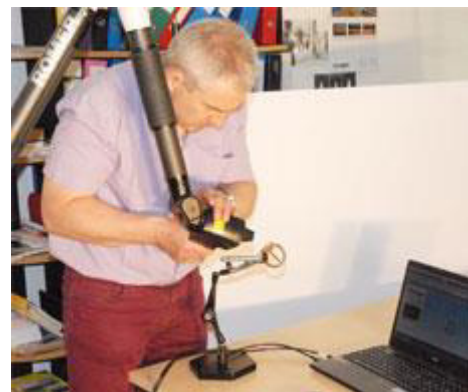
### **COMBITUBE elements in daily use in a Chemistry laboratory**

COMBITUBE elements are light and space saving. They're ready for any measurement with very few steps. Their dismantling and storing onto a lab trolley is just as fast. Thanks to the modularity and versatility, even difficult measurement setups can be assembled with reasonable effort.

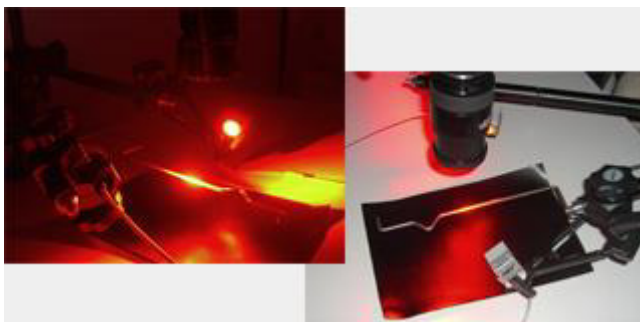


### **Useful:**

The articulated arm, which is a component of the COMBITUBE system, serves as a holder for the object, which is being captured by the 3D-scanner on a measuring arm.



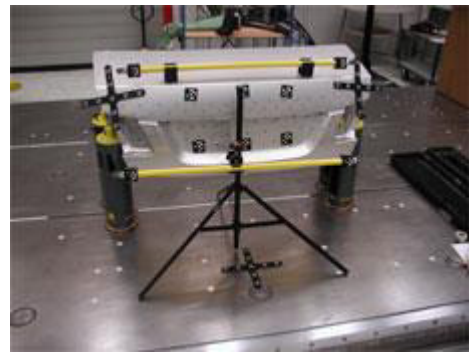
### **COMBITUBE as Fixation System for Sensors**



### **Almost no limits:**

Thanks to our COMBITUBE System processcontrolling for places hard to reach is possible with highspeed cameras and an exact lightlead

**Flexible and versatile:**  
components from the COMBITUBE System to fix the  
measurement markers



**Individual and sturdy:**  
cameras fixed onto the construction with  
COMBITUBE to monitor the construction site  
underneath. Camera on finely adjustable ball head  
SUPERBALL

**Modular and space-saving:**  
3D-Microscope and lateral lamps mounted with  
COMBITUBE System components



**Individual and sturdy:**  
noise level measuring

**Almost no limits:**  
calibration of the acoustical test room



**Modular and space-saving:**  
torsional vibration and temperature measuring of a component of an engine



**Flexible and versatile:**  
components from the COMBITUBE System to fix the microscope and the lamp  
(MACRO IMAGING BENCH, courtesy of Opto)

## COMBITUBE elements are a great help in deformation measurements

A scaffold can be built with COMBITUBE, space-saving and flexible and thus adapted to every situation. The tactile LVDT sensors are hold by connecting elements from the COMBITUBE system. The deformation and measurement may begin.



Pictures:  
Lionel Moreillon, EIA-FR,  
Fribourg, Suisse