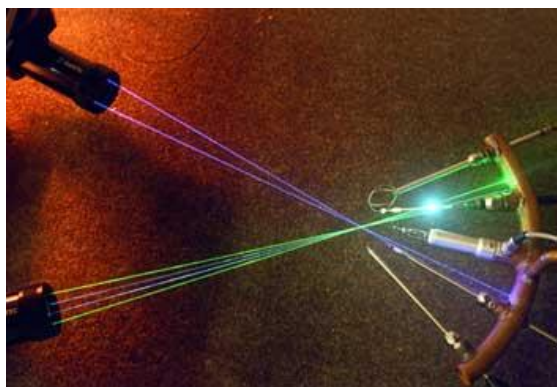


## RESEARCH AND DEVELOPMENT



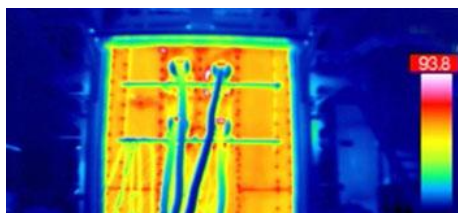
Our extensive research and development activities help to create innovative solutions in all areas of ventilation technology and air conditioning. In addition to planned development work for the individual product groups, project-related development projects are becoming ever more important.

The main activities of our Research & Development division are as follows:

- Development of new products and technologies
- Optimisation of existing products
- Project-related tests with product development
- Catalogue documentation, lectures and publications
- Customer advice and information



MEASUREMENTS ON SOUND  
ATTENUATORS  
ACOUSTICS



EXTENSIVE MEASURING EQUIPMENT  
MEASURING TECHNOLOGY



TEST FACILITIES  
CONTROL TECHNOLOGY



FOR HIGHEST DEMANDS  
FILTER TECHNOLOGY



TEST FACILITIES  
AIR DISTRIBUTION TECHNOLOGY DEMO ROOM



LABORATORY TECHNOLOGY  
DEMO ROOM



INTERNATIONAL CENTER FOR FIRE  
PROTECTION  
AND SMOKE PROTECTION