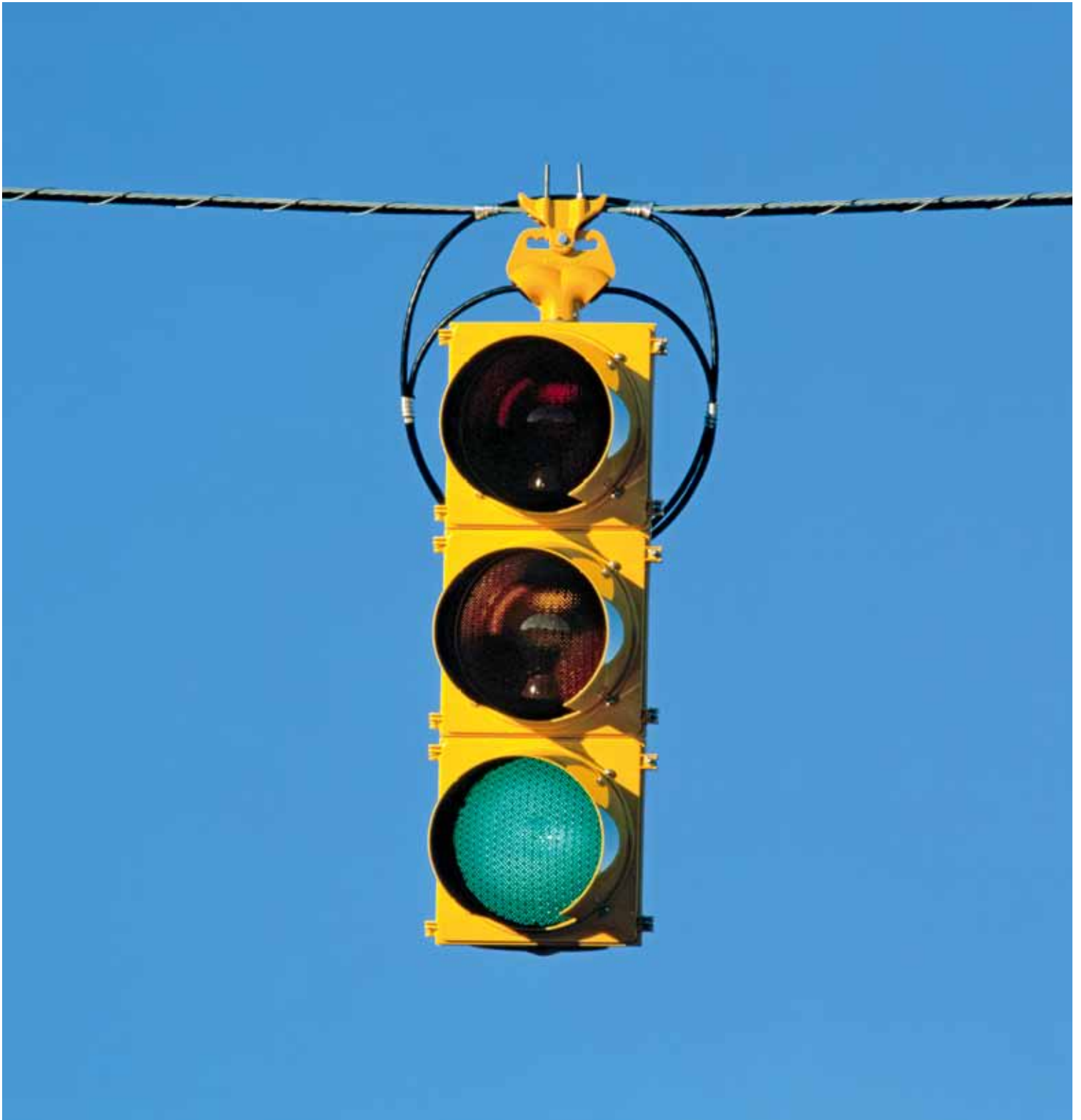A green light for clean air.

Air quality you can see.

Visible quality.

The quality of the ambient air makes a decisive contribution to how well we feel – and how efficiently we function. However, we don't always notice when carbon dioxide, nicotine, smoke, perspiration or volatile organic compounds, such as those produced by cleaning and care products, take their toll on our well-being. Because when the human body starts to react to poor quality ambient air, the recommended guidelines have generally long been exceeded.

Visibly good air.

SENSOAIR is the useful air quality sensor which registers and signals a variety of atmospheric pollution: Whether it is carbon dioxide, unpleasant odors or nicotine, the highly visible ventilation lights integrated in the housing indicate the status of the ambient air – and when guideline values have been exceeded. This makes the on-demand aeration and ventilation of rooms pure child's play.

Everything possible, everything simple.

SENSOAIR detects a variety of indoor air pollution. If guideline values are exceeded, it activates wall and window ventilators or motorized window drives. The assembly and operation of the practical aid is extremely simple and straightforward.

All the advantages at a glance:

- It identifies numerous ambient air pollutants
- It provides easily and conveniently for need-based building ventilation
- Elegant design, easy installation and simple operation
- SENSOAIR basic as a table-top version, SENSOAIR plus to control ventilation devices and motorised drive units, SENSOAIR wave for integration in the Z-Wave functional systems

SIEGENIA-AUBI is a member of the Z-Wave Alliance.

SIEGENIA AUBI®

SOLUTIONS INSIDE

SIEGENIA-AUBI KG
Hardware and ventilation technology
Duisburger Str. 8
57234 Wilnsdorf, Germany
Telefon: +49 271 3931-0
Telefax: +49 271 3931-172
info-hotline@siegenia-aubi.com
www.siegenia-aubi.com