

# DORMA'S LOW VOC EMISSIONS SET NEW STANDARD FOR MOVEABLE WALLS

## STYLE

Responding to a growing awareness of the importance of indoor air quality, Style's manufacturing partner, Dorma

Hüppe, is pleased to announce that its Variflex moveable wall system far exceeded expectations in a recent emissions test carried out by the independent laboratory, eco-INSTITUT. Volatile organic compounds (VOCs) were analysed and evaluated, delivering reference values of only  $0.021 \text{ mg/m}^3$ . This is an outstanding result, given that the recommended maximum level, according to AgBB (Committee for Health-related Evaluation of Building Products), is  $\leq 1 \text{ mg/m}^3$ . The result is particularly significant for architects, contractors and end-users choosing moveable walls for sustainable buildings, as not only were the individual parts tested but also a complete Variflex 100 moveable wall with an opening height of 2800mm. This consisted of a full-wall element, telescopic element and pass door with wheels and suspension. This created a 'worst-case scenario', with all three elements being tested at dimensions that reflected a potential real-life installation, yet Dorma Hüppe still came out with exceptional figures.

