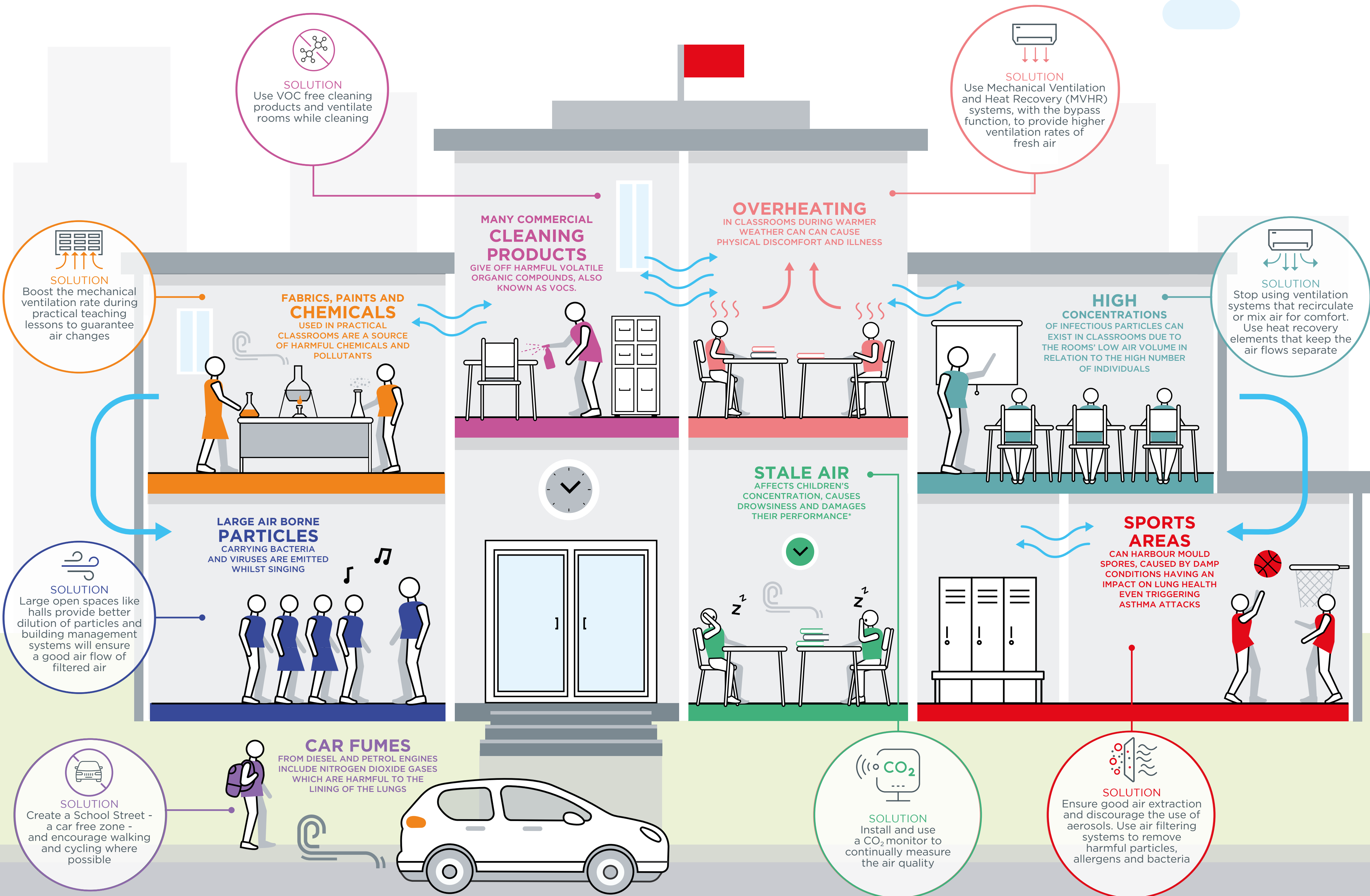


WHY IS INDOOR AIR QUALITY IMPORTANT IN SCHOOLS?

Children are the most vulnerable to poor air quality, exposure can have a life-long impact on a child's health and development. For example, cutting outdoor air pollution levels near schools by 20% could improve a child's working memory by 6%. However, as we spend 92% of our lives indoor where air pollution levels can be 2-5 times higher than outdoors.

Here is our visual guide to indoor air quality in schools and what we can do to improve it.



DISCOVER OUR FRESH AIR VENTILATION SOLUTIONS
TO SEE OUR FULL PRODUCT RANGE [CLICK HERE](#)



Mitsubishi Electric is a patron of the British Lung Foundation's Living Well Alliance which brings together companies who offer treatments, devices or products that support people to manage their lung conditions. The British Lung Foundation remains a fully, independent, impartial and unbiased provider of health advice and support.

*Source: Article 106749 in Building and Environment. The relationships between classroom air quality and children's performance in school by Pawel Wargocki, Jose Ali Porras-Salazar, Sergio Contreras-Espinoza, William Bahnfleth 13 February 2020.

Building and Environment is an international journal that publishes original research papers and review articles related to building science, urban physics, and human interaction with the indoor and outdoor built environment.