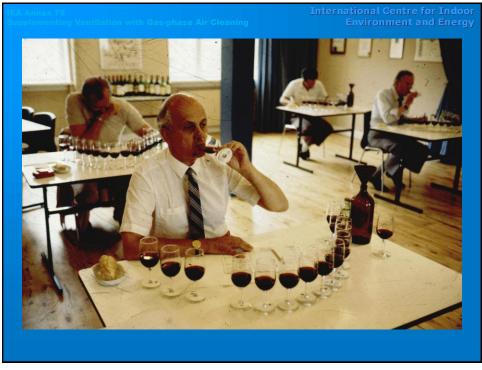


Sensory evaluations of air quality INDOOR AIR QUALITY & ITS IMPACT ON MAN Sensory evaluations of air quality have been used routinely in indoor air research for the past Environment and Quality of Life 25 years. Report No 20 Perceived air quality has been used to define **Sensory Evaluation** ventilation rates prescribed in the majority of of Indoor Air Quality present standards (eg. 16798, ASHRAE 62.1) Perceived air quality has been used to examine emissions from building materials, it is included as a part of testing in few labelling schemes for building and furniture materials (Finnish M1 Label; Danish Indoor Climate Label, and German AgBB Scheme) and the standard describing sensory testing in connection with emission testing (ISO 16000-30) Perceived air quality has been used extensively in the past in field studies as a measure of air quality in rooms and buildings (eg. Wargocki et al., 2004) • Can be considered as an exposure metric EUROPEAN COMMISSION JOINT RESEARCH CENTRE - ENVIRONMENT INSTITUTE





Impartial assessment

