CORRIGENDA

Roadmap to improve and ensure good indoor ventilation in the context of COVID-19
(ISBN 9789240021280 (electronic version) 9789240021297 (print version))

Page iv, lines 8–9
Delete: Stefano Capolongo (Polytechnic of Milan, Italy); Guilherme Coelho (Technische Universität
Insert: Stefano Capolongo (Polytechnic of Milan, Italy); Bryan Christensen (Centers for Disease Control
and Prevention, United States of America); Guilherme Coelho (Technische Universität

Page iv, lines 36–37 (new)
Delete: of Architecture and Engineering for Healthcare, Italian Ministry of Health, Italy); Jonathan Samet
Insert: of Architecture and Engineering for Healthcare, International Federation of Healthcare
Engineering, Italy); Jonathan Samet

Page vii, column 1, lines 30–31
Delete: High-efficiency particulate air (HEPA): HEPA air filter classes H10 to H14, according to EN 779 (2).
Insert: High-efficiency particulate air (HEPA): HEPA air filter classes E10 to H14 according EN 1822 (2).

Pages 11–17, column 3, table ‘Strategies’
Every occurrence of
MERV 14/F8
has been replaced with
MERV 14 / ISO ePM1 70-80%
in column three of the table ‘Strategies’. There was a total of 18 replacements made in the third column of the following pages:
Page 11, lines 11 and 28;
Page 12, lines 13, 33 and 43;
Page 13, lines 12, 17 and 43;
Page 14, lines 15 and 26–27
Page 15, line 10;
Page 16, lines 12 and 32;
Page 17, lines 9, 13, 30, 35 and 50.

Page 23, Annex 3: Air filter category
The page has been replaced.

These corrections have been incorporated into the electronic file.