DIN EN ISO 7376:2020-12 (E)

Anaesthetic and respiratory equipment - Laryngoscopes for tracheal intubation (ISO 7376:2020)

Contents

Page

European foreword ... **3**

Foreword ... **4**

Introduction ... **5**

1 *Scope ... **6**

2 Normative references ... **6**

3 *Terms and definitions ... **6**

4 General requirements ... **7**

5 Materials ... **7**

6 Design requirements ... **7**
6.1 General ... 7
6.2 *Environmental conditions ... 7

7 Performance requirements ... **8**
7.1 *Handles* ... 8
7.1.1 *Electrical safety ... 8
7.1.2 Electrical *contact* ... 8
7.1.3 Dimensions ... 8
7.1.4 *Optical output ... 10
7.1.5 *Strength ... 10
7.2 *Laryngoscope blades* ... 10
7.2.1 Dimensions ... 10
7.2.2 *Rigidity ... 10
7.2.3 *Strength ... 10
7.2.4 *Illumination ... 11
7.2.5 Electrical interface ... 11
7.3 *Hinged combinations* ... 11
7.4 *Single-piece laryngoscopes* ... 12

8 Cleaning, disinfection and sterilization ... **13**

9 Information supplied by the manufacturer ... **13**
9.1 General ... 13
9.2 Marking ... 13
9.3 Designated size for the intended patient demographic ... 13
9.4 Instructions for use ... 13

Annex A (informative) **Rationale** ... **15**

Annex B (normative) **Test method for illumination, strength and rigidity** ... **17**

Annex C (informative) **Common terms for parts of a laryngoscope blade** ... **20**

Bibliography ... **21**