
**Anaesthetic and respiratory
equipment — Low-pressure hose
assemblies for use with medical gases**

AMENDMENT 1

*Matériel d'anesthésie et de réanimation respiratoire — Flexibles de
raccordement à basse pression pour utilisation avec les gaz médicaux*

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ISO 5359:2014/Amd 1:2017

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Ch. de Blandonnet 8 • CP 401
CH-1214 Vernier, Geneva, Switzerland
Tel. +41 22 749 01 11
Fax +41 22 749 09 47
copyright@iso.org
www.iso.org

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This document was prepared by Technical Committee ISO/TC 121, *Anaesthetic and respiratory equipment*, Subcommittee SC 1, *Breathing attachments and anaesthetic machines*.

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Introduction

This document has been prepared in response to the revision of ISO 7396-1, which applies in its third edition also to oxygen supply systems in which all sources of supply deliver oxygen 93. Following this decision, ISO/TC 121/SC 1 approved developing the 1st amendment to ISO 5359:2014 by replacing the term “oxygen-enriched air” by “oxygen 93” and by introducing the designation “O₂ 93” for the medical gas oxygen 93.

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Page 1, Scope

Replace the text of the 8th list item that currently reads “oxygen-enriched air” by “oxygen 93”.

Page 2, Clause 2

Replace the existing definition 3.19 for oxygen-enriched air by the following:

“3.19

oxygen 93

gas produced by an oxygen concentrator unit whose concentration is within the limits specified in the relevant pharmacopoeial monograph

[SOURCE: ISO 7396-1:2016, definition 3.46]

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Page 15, Table 1

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1st column, 3rd line, Replace “oxygen-enriched air” by “oxygen 93”;

2nd column, 3rd line, Replace footnote “c” by “O₂ 93”;

In the table footnotes, replace:

“c Symbol and colour coding to be defined by national authorities.”

by

“c Colour coding to be defined by national authorities.”

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