

Irish Standard I.S. EN ISO 80369-6:2016&LC:2016

Small bore connectors for liquids and gases in healthcare applications - Part 6: Connectors for neuraxial applications (ISO/IEC/DIS 80369-6:2014)

© CEN 2016 No copying without NSAI permission except as permitted by copyright law.

## I.S. EN ISO 80369-6:2016&LC:2016

2016-10-31

Incorporating amendments/corrigenda/National Annexes issued since publication:						

The National Standards Authority of Ireland (NSAI) produces the following categories of formal documents:

I.S. xxx: Irish Standard — national specification based on the consensus of an expert panel and subject to public consultation.

S.R.~xxx: Standard~Recommendation-recommendation~based~on~the~consensus~of~an~expert~panel~and~subject~to~public~consultation.

SWiFT~xxx: A~rapidly~developed~recommendatory~document~based~on~the~consensus~of~the~participants~of~an~NSAI~workshop.

This document replaces/revises/consolidates the NSAI adoption of the document(s) indicated on the CEN/CENELEC cover/Foreword and the following National document(s):

NOTE: The date of any NSAI previous adoption may not match the date of its original CEN/CENELEC document.

This document is based on:	Published:	

inis document was published	ICS number:
under the authority of the NSAI	
and comes into effect on:	11.040.25

NOTE: If blank see CEN/CENELEC cover page

 NSAI
 T +353 1 807 3800
 Sales:

 1 Swift Square,
 F +353 1 807 3838
 T +353 1 857 6730

 Northwood, Santry
 E standards@nsai.ie
 F +353 1 857 6729

 Dublin 9
 W NSAI.ie
 W standards.ie

Údarás um Chaighdeáin Náisiúnta na hÉireann

This is a free page sample. Access the full version online.

## National Foreword

I.S. EN ISO 80369-6:2016&LC:2016 is the adopted Irish version of the European Document EN ISO 80369-6:2016, Small bore connectors for liquids and gases in healthcare applications - Part 6: Connectors for neuraxial applications (ISO/IEC/DIS 80369-6:2014)

This document does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with this document does not of itself confer immunity from legal obligations.

In line with international standards practice the decimal point is shown as a comma (,) throughout this document.

This is a free page sample. Access the full version online.

This page is intentionally left blank



## **Correction Notice**

We apologise for any inconvenience this may cause.

Reference:	EN ISO 80369-6:2016					
Title:	Small bore connectors for liquids and gases in healthcare applications - Part 6: Connectors for neuraxial applications (ISO 80369-6:2016, Corrected version 2016-11-15)					
Work Item:	JT003036					
	Brussels, 2016-11-23					
please include	the following minor editorial correction(s) in the document related to:					
⊠ Engli □ Fren □ Gern	ch nan					
PQ/U	ziry Enquiry Illel Enquiry Parallel Enquiry nal Vote Formal Vote Parallel Formal Vote					
It has been brou	ight to our attention that this document, issued on 2016-04-13, requires modification.					
ISO has publish	ned corrected English and French versions of EN ISO 80369-6:2016 (Corrected version 2016-11-15).					
Titles and Forev	words have been updated accordingly.					
Please find encl	osed the updated English version.					

This is a free page sample. Access the full version online. I.S. EN ISO 80369-6:2016&LC:2016

This page is intentionally left BLANK.



	This is a free preview.	Purchase the e	entire publication	at the link below:
--	-------------------------	----------------	--------------------	--------------------

**Product Page** 

- Dooking for additional Standards? Visit Intertek Inform Infostore
- Dearn about LexConnect, All Jurisdictions, Standards referenced in Australian legislation