Chinastandards.org

CFDA

CFDA/BT 0701-2014

Specifications for software development process of food and drug administration

食品药品监管软件开发过程规范

(English Translation)

Issued by: China Food and Drug Administration

Preview: page 1 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cfda-bt-0701-2014

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

CFDA/BT 0701-2014 was issued by China Food and Drug Administration on 14 February 2014.

The document runs to 15 pages in English translation.

2 Scope Preview

CFDA/BT 0701-2014 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 14 other CFDA/BT standards.

The CFDA/BT documents in this catalogue all carry the edition year 2014.

3 About this standard

Sector: Chinese Industry Standard (Recommended)

Issued by: China Food and Drug Administration

Preview: page 2 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cfda-bt-0701-2014

English translation: about 15 pages (approximate)

4 Related standards

Standards on related subjects:

HJ 1198-2021 - Requirements of radiation safety and protection for radiotherapy

HJ 780-2015 - Soil and sediment - Determination of inorganic element - Wavelength dispersive X-ray fluorescence spectrometry

CFDA/BT 0102.1-2014 - Basic informatization terminology of food and drug administration - Part 1: Information technology

CFDA/BT 0101-2014 - Standard system for food and drug administration informatization

Preview: page 3 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cfda-bt-0701-2014