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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 25915.6-2010

**Cleanrooms and associated controlled environments -- Part 6:
Vocabulary**

洁净室及相关受控环境 第6部分：词汇

(English Translation)

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Foreword

GB/T 25915 "cleanroom and associated controlled environment" consists of eight sections.

- Part 1. air cleanliness level;
- Part 2. confirm continued compliance with the GB/T 25915.1 detection and monitoring of technical requirements;
- Part 3. Detection;
- Part 4. design, construction, start-up;
- Part 5. Run;
- Part 6. Vocabulary;
- Part 7. isolation device (clean hoods, glove boxes, isolators, micro-environment);
- Part 8. Classification of air pollution molecules.

This part of GB/T 25915 Part 6.

This section drafted in accordance with GB/T 1.1-2009 given rules.

This section uses the translation method identical with ISO 14644-6:2007 "clean rooms and associated controlled environments - Part 6. Vocabulary." this part of the National Clean rooms and associated controlled environments Standardization Technical Committee (SAC/TC319) and focal points.

This section is in Suzhou City of Science and Technology Promotion Center clean room, Chinese Institute of Electronics Branch of clean technologies, Shenzhen Institute of Standardization is responsible for starting Grass, Jiangsu Suzhou Purification Technology Co., Ltd., Zhejiang shield Electric Co., Ltd., Beijing World source Hedo engineering company Shenzhenshixing Net Engineering Co., Ltd., China Sinopec Shanghai Engineering Co., Ltd. in Yantai source purification, Yanshan University of Engineering and

Architecture Mechanics, Ai Sike Air System Products (Suzhou) Co., Ltd., Texas Yihe Filtration Equipment Co. participated in the drafting.

Introduction

In order to complete contamination-sensitive activities, clean rooms and associated controlled environments to airborne particle pollution control at the appropriate level. Yield Product or process to benefit from particulate air pollution control areas are. aerospace, microelectronics, pharmaceuticals, medical equipment, food, medical and other industries.

Cleanroom and associated controlled environments Part 6. Vocabulary

1 Scope

GB/T 25915 in this section gives Cleanrooms and associated controlled environments terms and definitions, is the rest of this series of standards Summary of terms and definitions appear. This section also includes a GB/T 25916.1 and GB/T 25916.2 of terms and definitions.

6 Months 6months

During the entire dynamic (2.97) running periodic re-examination of the average interval not exceeding 183d, 190d does not exceed the maximum interval period.

[GB/T 25915.2-2010,3.2.3] 2.2

12 Months 12months

During the entire dynamic (2.97) running periodic re-examination of the average interval not exceeding 366d, 400d does not exceed the maximum interval period.

[GB/T 25915.2-2010,3.2.4] 2.3

24 Months 24months

During the entire dynamic (2.97) running periodic re-examination of the average interval not exceeding 731d, 800d does not exceed the maximum interval period.

[GB/T 25915.2-2010,3.2.5] 2.4 Interventional appliance accessdevice Operation isolator (2.118) in the process, industrial equipment or appliance products.

[GB/T 25915.7-2010,3.1] 2.5 Acid acid to receive a pair of electrons and create a new bond for the characteristic chemical reactions.

[GB/T 25915.8-2010,3.2.1] 2.6 (Normal) intervention value actionlevel (general) Set by the user in a controlled environment (2.45) in value. When this value is exceeded, the need for

immediate intervention, including the identification of causes and corrective actions (2.46).

[GB/T 25915.7-2010,3.2; GB/T 25916.1-2010,3.1.1] 2.7 (Microbes) intervention value
actionlevel (microbiological) Set by the user in a controlled environment (2.45) Microbial
value. When this value is exceeded, the need for immediate intervention, including the
identification of causes and corrective Action (2.46).

[GB/T 25916.2-2010,3.1]