

ICS 25.040.30

CCS J 07



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

GB/T 19659.3-2006

**Industrial automation systems and integration -- Open systems
application integration framework -- Part 3: Reference
description for IEC 61158-based control systems**

工业自动化系统与集成 开放系统应用集成框架 第3部分：基于IEC 61158控制系
统的参考描述

(English Translation)

Issued on: December 13, 2006

Implemented on: July 1, 2007

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China, Standardization
Administration of the People's Republic of China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard defines a communications network designed to describe the specific regulation and control system based on the IEC 61158 communication aspects of the regulation device is designed and the particular technology elements and rules. Based on ISO/IEC 8802-3 of the control system are not specifically regulated GB/T 19659 scope of this part. This section intends with GB/T 19659. 1-2005 (ISO 15745-1: 2003) used together to describe the application integration framework.

Document data

International classification (ICS): 25.040.30.

Chinese classification (CCS): J07.

Estimated length of the Chinese original: 342,355 words.

Adopted international standard: ISO 15745-3-2003, IDT.