

ICS 13.310
CCS A 91

GA

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

GA/T 939-2012

**Test methods for finger vein recognition algorithm in security
systems**

安防指静脉识别应用系统算法评测方法
(English Translation)

Issued on: December 26, 2012

Implemented on: March 1, 2013

Issued by: Ministry of Public Security

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the terminology and definition of the algorithm evaluation method in the application system of security finger vein recognition, the test library building rules, test environment, test interface and test method. This standard is ap

Document data

International classification (ICS): 13.310.

Chinese classification (CCS): A91.

Estimated length of the Chinese original: 8,877 words.

Standards quoted by this document

GA/T 893-2010; GA/T 938; GA/T 940