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**CERTIFICATION AND ACCREDITATION INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

RB/T 060.6-2021

**Guidance on the implementation of proficiency testing in
forensic science - Part 6: Identification for the speed of vehicle
involved in road traffic accident
(English Translation)**

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1: Structure and Drafting Rules of Standardization Documents" drafted.

This document is the 6th standard of RB/T 060 "Forensic Expertise/Forensic Science Proficiency Testing Implementation Guide", which has been issued by RB/T 060 the following parts.

- Part 1: Forensic pathological identification;
- Part 2: Forensic clinical identification;
- Part 3: Forensic poison identification;
- Part 4: Document identification;
- Part 5: Identification of audiovisual data;
- Part 6: Road traffic accident vehicle speed identification.

Please note that some content of this document may be patented. The issuing agency of this document assumes no responsibility for identifying patents.

Introduction

This document is GB/T 27043 General Requirements for Conformity Assessment Proficiency Testing Therefore, it is a professional application guide for vehicle speed identification. Road traffic accident vehicle speed identification proficiency testing activities are interpretive proficiency testing activities.

This document provides guidance on the technical requirements in the implementation process of proficiency testing in this field, which will help to regulate the speed of vehicles involved in road traffic accidents.

Organization and implementation of proficiency testing programmes.

This document does not involve the content of management requirements for proficiency testing providers. For relevant content, please refer to GB/T 27043.

Forensic Expertise/Forensic Science Proficiency Testing Implementation Guide Part 6:
Identification of vehicle speed in road traffic accidents

1 Scope

This document provides the resources for implementing proficiency testing for vehicle speed identification in road traffic accidents, the design of proficiency testing plans, and the proficiency testing materials.

products, homework instructions for participants, proficiency assessments, and proficiency testing reports.

This document applies to the organization and implementation of a proficiency testing scheme for vehicle speed identification in road traffic accidents.

2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the latest edition (including all amendments) applies to this document.

GB/T 27043-2012 General requirements for proficiency testing for conformity assessment

3 Terms and Definitions

The terms and definitions defined in GB/T 27043-2012 and the following terms and definitions apply to this document.

The appraiser analyzes and calculates the speed of the vehicle in the road traffic accident according to the accident form, on-site traces, physical evidence, etc., and issues an appraisal.

opinion-setting activities.

Proficiency testingproficiencytesting Using interlaboratory comparisons, participants' abilities were assessed according to pre-established criteria.

Note: Rewrite GB/T 27043-2012, definition 3.7.

[Source. GB/T 27043-2012, 3.7, with modifications] 3.3 assign value assignedvalue A value assigned to a specific property of a proficiency test item.

[Source. GB/T 27043-2012, 3.1] 3.4 Samples, products, artefacts, reference materials/reference samples, equipment parts, measurement standards, data sets or other used for proficiency testing information.

[Source. GB/T 27043-2012, 3.8] 3.5 the organization responsible for all tasks in the establishment and operation of a proficiency testing programme.