

SLS 1169 : 1998
ISO 8819 : 1993

Sri Lanka Standard
METHOD FOR DETECTION OF HYDROGEN SULPHIDE IN LP GASES
[LIQUEFIED PETROLEUM GASES – DETECTION OF HYDROGEN
SULPHIDE – LEAD ACETATE METHOD]

Gr. B

SRI LANKA STANDARDS INSTITUTION

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METHOD FOR DETECTION OF HYDROGEN SULPHIDE IN LP GASES
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LEAD ACETATE METHOD]

NATIONAL FOREWORD

This standard was approved by the Sectoral Committee on LP Gas Industry and was authorised for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 1998-02-12.

This Sri Lanka Standard is identical with ISO 8819 : 1993 Liquefied Petroleum Gases - Detection of Hydrogen Sulphide - Lead Acetate Method , published by the International Organisation for Standardization (ISO).

Terminology and conventions

The text of the International standard has been accepted as suitable for publication, without deviation, as a Sri Lanka Standard. However, certain terminology and conventions are not identical with those used in Sri Lanka Standards , attention is therefore drawn to the following;

- a) wherever the word " International Standard" appear, referring to this standard, they should be interpreted as " Sri Lanka Standard " .

Wherever page numbers are quoted, they are ISO page numbers.

INTERNATIONAL
STANDARD

ISO
8819

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**Liquefied petroleum gases — Detection of
hydrogen sulfide — Lead acetate method**

*Gaz de pétrole liquéfiés — Détection de l'acide sulfhydrique — Méthode
à l'acétate de plomb*



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