

## *Indian Standard*

# METHODS OF SAMPLING OF PETROLEUM AND ITS PRODUCTS

[P : 2]

LIQUEFIED PETROLEUM GASES — METHOD OF SAMPLING

( *Second Revision* )

**WARNING** — The use of this International Standard may involve hazardous materials, operations and equipment. This International Standard does not purport to address all of the safety problems associated with its use. It is the responsibility of the user of this standard to establish appropriate safety, health and environment protection practices and determine the applicability of regulatory limitations prior to use.

## **1 Scope**

This International Standard specifies the procedure to be used for obtaining samples of unrefrigerated liquefied petroleum gases (LPG). It is suitable for sampling from bulk containers, to provide samples for laboratory testing of products covered by ISO 9162.

This International Standard is applicable for the provision of samples for compositional analysis by ISO 7941. It is not applicable for the provision of samples for trace analysis of low-boiling components. If trace analysis of low-boiling components is required, a variable-volume receiver such as that described in ASTM D 3700 should be used.