

SRI LANKA STANDARD 207:1973

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**DEFINITIONS FOR
USE IN MECHANICAL ENGINEERING**

BUREAU OF CEYLON STANDARDS

SRI LANKA STANDARD
DEFINITIONS FOR USE IN
MECHANICAL ENGINEERING

DEFINITIONS RELATING TO CONSTRUCTION, DRAWING
PRACTICE, SIZE AND TOLERANCE LIMITS AND FITS,
SCREW THREADS, SURFACE TEXTURES AND GAUGES

FOREWORD

This Sri Lanka standard definitions for use in mechanical engineering has been prepared by the drafting committee on glossary of terms in mechanical engineering. It was approved by the mechanical engineering divisional committee of the Bureau of Ceylon Standards and was authorised for adoption and publication by the Council of the Bureau on 1973-09-10.

The definitions in this standard relate to terms which are of general application in the engineering industry, and more particularly in mechanical engineering. They do not include definitions of any terms specially applicable to individual industries.

There are in current use a number of terms which are not well defined, and usages which are not consistent. The attempt has been made here to provide a logical code which is free from ambiguity. Generally however, there is no serious departure from current meanings which are well established.

British Standards were consulted in the preparation of this standard and the assistance gained therefrom is acknowledged.