

EMDC 5 (5858) P3

ISO 17208- 1:2016(E)



## **DRAFT TANZANIA STANDARD**

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**Underwater acoustics — Quantities and procedures for description and measurement of underwater sound from ships —  
Part 1: Requirements for precision measurements in deep water used for comparison purposes**

*Draft for stakeholders comments only*

**TANZANIA BUREAU OF STANDARDS**

## National foreword

This Tanzania Standard is identical to ISO 17208-1:2016(E) *Underwater acoustics — Quantities and procedures for description and measurement of underwater sound from ships —Part 1: Requirements for precision measurements in deep water used for comparison purposes*, published by the International Organization for Standardization (ISO).

This part of ISO 17208 was developed to provide a standardized measurement method for the quantification and qualification of a ship's underwater radiated

### 0.2 Terminology and conventions

Some terminology and certain conventions in the ISO standards are not identical with those used in Tanzania Standards and attention is drawn to the following:

the comma (,) has been used as a decimal marker for metric dimensions. In Tanzania Standards, it is current practice to use a full point (.) on the base line as the decimal marker and

wherever the words "International Standard" appear in this Tanzania Standard, they should be interpreted as "Tanzania Standard".

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