



INTERNATIONAL STANDARD ISO 9785 : 1990
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Shipbuilding — Ventilation of cargo spaces where internal combustion engine vehicles may be driven — Calculation of theoretical total airflow required

TECHNICAL CORRIGENDUM 1

Construction navale — Ventilation des espaces cargaison des navires dans lesquels des véhicules à moteur à combustion interne peuvent être utilisés — Calcul du débit d'air total théorique exigé

RECTIFICATIF TECHNIQUE 1

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Technical corrigendum 1 to International Standard ISO 9785:1990 was prepared by Technical Committee ISO/TC 8, *Shipbuilding and marine structures*.

[ISO 9785:1990/Cor 1:1991](https://standards.iteh.ai/catalog/standards/sist/cb941ff8-e9fb-498e-83b6-6c4c7a34579a/iso-9785-1990-cor-1-1991)

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Subclause 3.2.2.2

Replace the existing equation by the following equation :

$$q_v = \frac{q_m}{\alpha c - c'}$$

≡ [] ≡

UDC 629.12.011.51 : 629.113.3/.5 : 628.83

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Descriptors : shipbuilding, ships, cargo holds, ventilation, rules of calculation.

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