
**Aircraft — Tow bar attachment fittings for
transport aircraft with a maximum ramp
mass over 50 000 kg (110 000 lb) —
Interface requirements**

*Aéronefs — Ferrures de fixation de la barre de tractage pour aéronefs
de transport de masse maximale au roulage supérieure à 50 000 kg
(110 000 lb) — Exigences d'interface*



Foreword

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International Standard ISO 8267 was prepared by Technical Committee ISO/TC 20, *Aircraft and space vehicles*, Subcommittee SC 9, *Air cargo and ground equipment*.

This second edition cancels and replaces the first edition (ISO 8267:1985) of which it constitutes a technical revision.

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Introduction

The purpose of this International Standard is to standardize tow bar attachment fittings according to aircraft mass category (which determines tow bar forces), so that one tow bar can be used for all aircraft within that mass category.

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