



**INTERNATIONAL STANDARD ISO 12256:2002**  
**TECHNICAL CORRIGENDUM 1**

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

**Aerospace — Drives, internal, cruciform, ribbed — Metric series**

TECHNICAL CORRIGENDUM 1

*Aéronautique et espace — Empreintes cruciformes, avec saillies antidérapantes — Série métrique*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO 12256:2002 was prepared by Technical Committee ISO/TC 20, *Aircraft and space vehicles*, Subcommittee SC 4, *Aerospace fastener systems*.

Page 1, Clause 2, Normative references

Replace the whole of Clause 2 with the following.

## 2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 3202, *Aerospace — Screws, pan head, internal offset cruciform ribbed or unribbed drive, threaded to head, MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1 100 MPa — Dimensions*

ISO 5856, *Aerospace — Screws, 100 degrees normal countersunk head, internal offset cruciform ribbed or unribbed drive, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1 100 MPa — Dimensions*

ISO 7913, *Aerospace — Bolts and screws, metric — Tolerances of form and position*

ISO 13921, *Aerospace — Screws, 100 degrees reduced countersunk head, internal offset cruciform ribbed or unribbed drive, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1 100 MPa — Dimensions*

Page 5, Table 3, table footnote

Replace “ISO 1392” with “ISO 13921”.

Page 7, Bibliography

Replace the whole of the Bibliography with the following.

## Bibliography

- [1] ISO 1101, *Geometrical Product Specifications (GPS) — Geometrical tolerancing — Tolerances of form, orientation, location and run-out*
- [2] ISO 14280, *Aerospace — Drivers, ribbed, for internal cruciform ribbed or unribbed drives — Metric series*
- [3] ISO 14281, *Aerospace — Gauges, for internal cruciform ribbed or unribbed drives — Metric series*