



**TECHNICAL SPECIFICATION ISO/TS 13399-2:2005**  
**TECHNICAL CORRIGENDUM 1**

Published 2011-03-01

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

**Cutting tool data representation and exchange —**  
**Part 2:**  
**Reference dictionary for the cutting items**

**TECHNICAL CORRIGENDUM 1**

*Représentation et échange des données relatives aux outils coupants — Partie 2: Dictionnaire de référence pour les éléments coupants*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/TS 13399-2:2005 was prepared by Technical Committee ISO/TC 29, *Small tools*.

---

*Page vi, Introduction*

Add the following at the end of the Introduction:

Since the content of those dictionaries evolves according to industrial innovations and constant improvement of technology in cutting tools, a Maintenance Agency has been established for the purposes of:

- correcting errors in the entries of existing classes and properties;
- adding new properties to existing classes;
- adding new classes and their properties;
- managing the status of those properties and classes;
- migrating the dictionary to subsequent editions of ISO 13399 (all parts).

---

**ICS 25.100.01; 35.240.50**

**Ref. No. ISO/TS 13399-2:2005/Cor.1:2011(E)**

© ISO 2011 – All rights reserved

Published in Switzerland

Copyright International Organization for Standardization  
Provided by IHS under license with ISO  
No reproduction or networking permitted without license from IHS

Not for Resale

The secretariat of this Maintenance Agency has been assigned to  
Union de Normalisation de la Mécanique  
F-92038 Paris La Défense CEDEX  
France

by the ISO Technical Management Board.

The website of the Maintenance Agency is available at:  
<http://www.unm.fr/en/general/iso13399/default.htm>.

The reference dictionaries are available in the form of EXPRESS files on the website of the Maintenance Agency. These files are considered complementary to this Technical Specification; they can be freely downloaded and used for cutting tool data representation and exchange.

The following permission notice and disclaimer shall be included in all copies of this EXPRESS schema ("the Schema"), and derivations of the Schema:

© ISO 2011 — All rights reserved

Permission is hereby granted, free of charge in perpetuity, to any person obtaining a copy of the Schema, to use, copy, modify, merge and distribute free of charge, copies of the Schema for the purposes of developing, implementing, installing and using software based on the Schema, and to permit persons to whom the Schema is furnished to do so, subject to the following conditions:

THE SCHEMA IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT. IN NO EVENT SHALL ISO, OR ANY OTHER LICENSOR THAT GRANTS THE RIGHT UNDER THE ABOVE PERMISSION TO USE THE SCHEMA, BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SCHEMA OR THE USE OR OTHER DEALINGS IN THE SCHEMA.

In addition, any modified copy of the Schema shall include the following notice:

THIS SCHEMA HAS BEEN MODIFIED FROM THE SCHEMA DEFINED IN ISO 13399, AND SHOULD NOT BE INTERPRETED AS COMPLYING WITH THAT INTERNATIONAL STANDARD.