



**SLOVENSKI STANDARD**  
**SIST EN ISO 7094:2002/AC:2002**  
**01-december-2002**

---

**Okrogle ravne podložke - Izredno velike vrste - Razred izdelave C - Dopolnilo AC  
(ISO 7094:2000/Cor. 1:2001)**

Plain washers - Extra large series - Product grade C (ISO 7094:2000/Cor.1:2001)

Flache Scheiben - Extra große Reihe - Produktklasse C (ISO 7094:2000/Cor.1:2001)

Rondelles plates - Série très large - Grade C (ISO 7094:2000/Cor.1:2001)

**ITeH STANDARD PREVIEW**  
**(standards.iteh.ai)**

**Ta slovenski standard je istoveten z: EN ISO 7094:2000/AC:2002**

<https://standards.iteh.ai/catalog/standards/sist/4bbb0b36-84bc-4eb0-acd0-f41db7423980/sist-en-iso-7094-2002-ac-2002>

**ICS:**

21.060.30 Podložke, varovalni elementi Washers, locking elements

**SIST EN ISO 7094:2002/AC:2002** en

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN ISO 7094:2002/AC:2002

<https://standards.iteh.ai/catalog/standards/sist/4bbb0b36-84bc-4eb0-acd0-f41db7423980/sist-en-iso-7094-2002-ac-2002>

EUROPEAN STANDARD

EN ISO 7094:2000/AC

NORME EUROPÉENNE

July 2002

EUROPÄISCHE NORM

Juillet 2002

Juli 2002

ICS 21.060.30

English version  
Version Française  
Deutsche Fassung

Plain washers - Extra large series - Product grade C (ISO  
7094:2000/Cor.1:2000)

Rondelles plates - Série très large - Grade C (ISO  
7094:2000/Cor.1:2000)

Flache Scheiben - Extra große Reihe - Produktklasse C (ISO  
7094:2000/Cor.1:2000)

This corrigendum becomes effective on 24 July 2002 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 24 juillet 2002 pour incorporation dans les trois versions linguistiques officielles de l'EN.

Die Berichtigung tritt am 24. Juli 2002 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: rue de Stassart, 36 B-1050 Brussels

© 2002 CEN All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.  
Tous droits d'exploitation sous quelque forme et de quelque manière que ce soit réservés dans le monde entier aux membres nationaux du CEN.  
Alle Rechte der Verwertung, gleich in welcher Form und in welchem Verfahren, sind weltweit den nationalen Mitgliedern von CEN vorbehalten.

Ref. No. EN ISO 7094:2000/AC:2002 D/E/F

**EN ISO 7094:2000/AC:2002 (E/F/D)**

## **English version**

### **Endorsement notice**

The text of ISO 7094:2000/Cor.1:2000 has been approved by CEN as a European Corrigendum without any modifications.

## **Version française**

### **Notice d'entérinement**

Le texte de l'ISO 7094:2000/Cor.1:2000 a été approuvé par le CEN comme Corrigendum européen sans aucune modification.

## **Deutsche Fassung**

### **Anerkennungsnotiz**

Der Text von ISO 7094:2000/Cor.1:2000 wurde vom CEN als Europäisches Corrigendum ohne irgendeine Abänderung genehmigt.

**(standards.iteh.ai)**

[SIST EN ISO 7094:2002/AC:2002](https://standards.iteh.ai/catalog/standards/sist/4bbb0b36-84bc-4eb0-acd0-f41db7423980/sist-en-iso-7094-2002-ac-2002)

<https://standards.iteh.ai/catalog/standards/sist/4bbb0b36-84bc-4eb0-acd0-f41db7423980/sist-en-iso-7094-2002-ac-2002>



**INTERNATIONAL STANDARD ISO 7094:2000**  
**TECHNICAL CORRIGENDUM 1**

Published 2000-12-01

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

## **Plain washers — Extra large series — Product grade C**

### **TECHNICAL CORRIGENDUM 1**

*Rondelles plates — Série très large — Grade C*

*RECTIFICATIF TECHNIQUE 1*

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

Technical Corrigendum 1 to International Standard ISO 7094:2000 was prepared by Technical Committee ISO/TC 2, Fasteners.

[SIST EN ISO 7094:2002/AC:2002](https://standards.iteh.ai/catalog/standards/sist/4bbb0b36-84bc-4eb0-acd0-f41db7423980/sist-en-iso-7094-2002-ac-2002)

<https://standards.iteh.ai/catalog/standards/sist/4bbb0b36-84bc-4eb0-acd0-f41db7423980/sist-en-iso-7094-2002-ac-2002>

*Page 2, Table 2*

For nominal size 18, replace the maximum clearance hole dimension 20,43 by 20,84.

For nominal size 22, replace the minimum thickness dimension 4 by 5.