



SLOVENSKI STANDARD
SIST EN ISO 10684:2004/AC:2009
01-junij-2009

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Fasteners - Hot dip galvanized coatings (ISO 10684:2004/Cor 1:2008)

Verbindungselemente - Feuerverzinkung (ISO 10684:2004/Cor 1:2008)

Éléments de fixation - Revêtements de galvanisation à chaud (ISO 10684:2004/Cor 1:2008)

Standard PREVIEW
(standards.iteh.ai)

Ta slovenski standard je istoveten z: **EN ISO 10684:2004/AC:2009**

<https://standards.iteh.ai/catalog/standards/sist-en-iso-10684-2004-ac-2009-c1fdea187775>

ICS:

21.060.01	Vezni elementi na splošno	Fasteners in general
25.220.40	Kovinske prevleke	Metallic coatings

SIST EN ISO 10684:2004/AC:2009 en,fr,de

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[SIST EN ISO 10684:2004/AC:2009](#)

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EUROPEAN STANDARD

EN ISO 10684:2004/AC

NORME EUROPÉENNE

April 2009

EUROPÄISCHE NORM

Avril 2009

April 2009

ICS 21.060.01; 25.220.40

English version
 Version Française
 Deutsche Fassung

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 galvanisation à chaud (ISO
 10684:2004/Cor 1:2008)

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 (ISO 10684:2004/Cor 1:2008)

This corrigendum becomes effective on 8 April 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 8 avril 2009 pour incorporation dans les trois versions linguistiques officielles de la EN. **iTeh STANDARD PREVIEW**

Die Berichtigung tritt am 8.April 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

[SIST EN ISO 10684:2004/AC:2009](https://standards.iteh.ai/catalog/standards/sist/2e8f9782-5fc7-47aa-901f-c1fdea187775/sist-en-iso-10684-2004-ac-2009)
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EUROPEAN COMMITTEE FOR STANDARDIZATION
 COMITÉ EUROPÉEN DE NORMALISATION
 EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: Avenue Marnix 17, B-1000 Brussels

EN ISO 10684:2004/AC:2009 (E)

Endorsement notice

The text of ISO 10684:2004/Cor.1:2008 has been approved by CEN as a European Corrigendum without any modification.

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**INTERNATIONAL STANDARD ISO 10684:2004
TECHNICAL CORRIGENDUM 1**

Published 2008-07-15

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

Fasteners — Hot dip galvanized coatings

TECHNICAL CORRIGENDUM 1

Éléments de fixation — Revêtements de galvanisation à chaud

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW
 Technical Corrigendum 1 to ISO 10684:2004 was prepared by Technical Committee ISO/TC 2, *Fasteners*,
 Subcommittee SC 1, *Mechanical properties of fasteners*.
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Page 6, Table 1, column 12, bottom row, line 2

Delete “398”, insert “298”.

A revised version of Table 1 appears overleaf.

Table 1 — Fundamental deviations and upper limits of coating thicknesses for assemblies with nuts tapped oversize

Pitch <i>P</i>	Nominal thread diameter <i>d</i> mm	Fundamental deviation				Minimum clearance and maximum coating thickness for thread combinations (for information)					
		Internal thread		External thread		AZ/h			AX/g		
		AZ μm	AX μm	<i>h</i> μm	<i>g</i> μm	Minimum clearance μm	Maximum coating thickness μm	Minimum clearance μm	Maximum coating thickness μm	Minimum clearance μm	Maximum coating thickness μm
1,25	8	+ 325 ^a	+ 255 ^a	0	- 28	325	81	353	88	255	64
1,5	10	+ 330	+ 310	0	- 32	330	83	362	91	310	78
1,75	12	+ 335	+ 365	0	- 34	335	84	369	92	365	91
2	16 (14)	+ 340	+ 420	0	- 38	340	85	378	95	420	105
2,5	20 (18,22)	+ 350	+ 530	0	- 42	350	88	392	98	530	133
3	24 (27)	+ 360	+ 640	0	- 48	360	90	408	102	640	160
3,5	30 (33)	+ 370	+ 750	0	- 53	370	93	423	106	750	188
4	36 (39)	+ 380	+ 860	0	- 60	380	95	440	110	860	215
4,5	42 (45)	+ 390	+ 970	0	- 63	390	98	453	113	970	243
5	48 (52)	+ 400	+ 1 080	0	- 71	400	100	471	118	1 080	270
5,5	56 (60)	+ 410	+ 1 190	0	- 75	410	103	485	121	1 190	298
6	64	+ 420	+ 1 300	0	- 80	420	105	500	125	1 300	325
											345

^a The fundamental deviations for AZ and AX are calculated according to the formulae given in ISO 965-5 on the basis of the thread dimensions specified in Annex B.