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### En Iso 14713 2

ISO 14713-2:2019 Zinc coatings — Guidelines and recommendations for the protection against corrosion of iron and steel in structures — Part 2: Hot dip galvanizing ... articles that have been manufactured in accordance with EN 1090-2. This document does not apply to hot dip galvanized coatings applied to continuous wire or sheet (e.g. to EN ...

### ISO - ISO 14713-2:2019 - Zinc coatings — Guidelines and ...

ISO 14713-2 was prepared by Technical Committee ISO/TC 107, Metallic and other inorganic coatings, Subcommittee SC 4, Hot dip coatings (galvanized, etc.). This first edition, together with ISO 14713-1 and ISO 14713-3, cancels and replaces ISO 14713:1999, which has been technically revised

### ISO 14713-2:2009(en), Zinc coatings ? Guidelines and ...

BS EN ISO 14713-2 provides guidelines and recommendations regarding the general principles of design which are appropriate for articles to be hot dip galvanized for corrosion protection.

### BS EN ISO 14713-2:2009 - Zinc coatings. Guidelines and ...

Purchase your copy of BS EN ISO 14713-2:2020 as a PDF download or hard copy directly from the official BSI Shop. All BSI British Standards available online in electronic and print formats.

### BS EN ISO 14713-2:2020 - Zinc coatings. Guidelines and ...

ISO 14713-2:2009 provides guidelines and recommendations regarding the general principles of design which are appropriate for articles to be hot dip galvanized for corrosion protection.

### BS EN ISO 14713-2:2009 - Zinc coatings. Guidelines and ...

DIN EN ISO 14713-2 Zinc coatings - Guidelines and recommendations for the protection against corrosion of iron and steel in structures - Part 2: Hot dip galvanizing (ISO 14713-2:2019); German version EN ISO 14713-2:2020. standard by DIN-adopted European-adopted ISO Standard, 05/01/2020. View all product details

### DIN EN ISO 14713-2 - Techstreet

ISO 14713-2:2019(en) Zinc coatings ? Guidelines and recommendations for the protection against corrosion of iron and steel in structures ? Part 2: Hot dip galvanizing. Compar. Seguir. Índice. Foreword. Introduction. 1 Scope. 2 Normative references. 3 Terms and definitions. 4 Design for hot dip galvanizing.

### **ISO 14713-2:2019(en), Zinc coatings ? Guidelines and ...**

en iso 14713-2 : 2009 Superseded View Superseded By Superseded A superseded Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard.

### **EN ISO 14713-2 : 2009 | ZINC COATINGS - GUIDELINES AND ...**

BS EN ISO 14713-2. Guidelines and recommendations for the protection against corrosion of iron and steel in structures.

### **BS EN ISO 14713-2:2020**

ISO 14713-2:2009 provides guidelines and recommendations regarding the general principles of design which are appropriate for articles to be hot dip galvanized for corrosion protection.

### **БДC EN ISO 14713-2:2010**

evs-en iso 14713-2:2010 Zinc coatings - Guidelines and recommendations for the protection against corrosion of iron and steel in structures - Part 2: Hot dip galvanizing Kehtetu alates 15.05.2020

### **EVS-EN ISO 14713-2:2020 - Eesti Standardikeskus**

ISO 14713-2 provides guidance on the design for hot dip coatings. This supplements the general principles of good design for steel structures. The design practice for sherardized coatings can be found in ISO 14713-3.

### **Zinc coatings — Guidelines and ... - iso-iran.ir**

DIN EN ISO 14713-2 „Feuerverzinken“ bezieht sich ausschließlich auf Zinküberzüge die nach dem Stückverzinkungsverfahren gemäß DIN EN ISO 1461 hergestellt werden.

### **F.3 DIN EN ISO 14713: Industrieverband Feuerverzinken e.V.**

Part 2: Hot dip galvanizing [12] ISO 14713-3, Zinc coatings ? Guidelines and recommendations for the protection against corrosion of iron and steel in structures ? Part 3: Sherardizing [13] ISO 14657, Zinc-coated steel for the reinforcement of concrete [14] EN 10025-2, Hot rolled products of structural steels ? Part 2: Technical delivery ...

### **ISO 14713-1:2017(en), Zinc coatings ? Guidelines and ...**

Dieses Dokument (prEN ISO 14713-2:2019) wurde vom Technischen Komitee ISO/TC 107 "Metallic and other inorganic coatings" Unterkomitee SC 4 "Hot dip coatings (galvanized, etc.)" in Zusammenarbeit mit dem Technischen Komitee CEN/TC 262 "Metallische und andere anorganische Überzüge, einschließlich des Korrosionsschutzes und der Korrosionsprüfung von Metallen und Legierungen" erarbeitet, dessen Sekretariat vom BSI (Großbritannien) gehalten wird.

### **DIN EN ISO 14713-2 - 2019-04 - Beuth.de**

BS EN ISO 14713-2:2020 - Zinc coatings. Guidelines and recommendations for the protection against corrosion of iron and steel in structures Hot dip

galvanizing (British Standard)

### **BS EN ISO 14713-2:2020 - Zinc coatings. Guidelines and ...**

This part of ISO 14713 provides guidelines and recommendations regarding the general principles of design which are appropriate for articles to be hot dip galvanized for corrosion protection. The protection afforded by the hot dip galvanized coating to the article will depend upon the method of application of the coating, the design of the article and the specific environment to which the article is exposed.

### **EVS-EN ISO 14713-2:2010 - Eesti Standardikeskus**

ISO 14713-2:2019 Revêtements de zinc — Lignes directrices et recommandations pour la protection contre la corrosion du fer et de l'acier dans les constructions — Partie 2: Galvanisation à chaud. ... de pièces qui ont été fabriquées conformément à l'EN 1090-2. ...

### **ISO - ISO 14713-2:2019 - Revêtements de zinc — Lignes ...**

Sommario : La presente norma è la versione ufficiale della norma europea EN ISO 14713-2 (edizione dicembre 2009). La norma specifica le linee guida e le raccomandazioni per la protezione contro la corrosione di strutture di acciaio e di materiali ferrosi ottenute mediante rivestimenti di zincatura per immersione a caldo.

### **UNI EN ISO 14713-2:2010**

according to UNI EN ISO 14713-2:2010 standard. COATING CHARACTERISTICS UNI EN ISO 14713 STANDARD Steels of this class or category tend to obtain regular coatings with bright surfaces. The coating structure includes the outer zinc layer Category A Si ≤ 0.04% P < 0.02% For cold rolled steels these characteristics

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