

Rīga, 14. augustā. 2023. gads

Tulkojums no Angļu val. TULKOJUMS PAREIZS,

Dmitrijs Viļumsons p.k.110284-12968

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### ATBILSTĪBAS DEKLARĀCIJA

Datums: 16. maija. 2023. gads

Mēs JIANGSU JIAMENG ELECTRICAL EQUIPMENT CO., LTD, kas atrodas Nr.5 Zhongli Road, Binhai Industrial Zone, Qidong, Jiangsu Province, 226236, China, apliecinām ka zemāk norādītie āķi atbilst:

**SOT21, SOT101.1, SOT101.2, SOT21.16, SOT21.116, SOT21.216, PD2.2, PD2.3, HEL5642**

a) Cinka pārklājumi atbilst GB/T 13912-2002, kas ir formulēts saskaņā ar ISO 14713:1999

(bilde)

b) Oglekļa tērauda un leģētā tērauda stiprinājumu mehāniskās īpašības atbilst GB/T 3098.1-2010,

kas formulēts, atsaucoties uz ISO 898-1:2009;

(bilde)

Ar cieņu

.....  
**Eva Lee – Pārdošanas menedžeris**  
**MELEC vārdā**

## DECLARATION OF CONFORMITY

Dated: 16<sup>th</sup>, May. 2023

We JIANGSU JIAMENG ELECTRICAL EQUIPMENT CO., LTD, located at No.5 Zhongli Road, Binhai Industrial Zone, Qidong, Jiangsu Province, 226236, China, declares that the below item for hooks:

**SOT21, SOT101.1, SOT101.2, SOT21.16, SOT21.116, SOT21.216, PD2.2, PD2.3, HEL5642**

a) Zinc coatings are in conformity with GB/T 13912-2002, which is formulated in reference to ISO 14713:1999;

GB/T 13912—2002

参考文献 Reference

- 1 ISO 2808:1997 色漆和清漆 漆膜厚度的测定
- 2 ISO 4964:1984 钢 硬度换算
- 3 ISO 14713:1999 钢铁结构件腐蚀防护 锌和铝镀层 指南 Guidelines and recommendations for the protection against corrosion of iron and steel in structures
- 4 ISO 12944-4:1998 色漆和清漆 钢结构涂装体系的腐蚀防护 第4部分:表面和表面准备的类型
- 5 ISO 12944-5:1998 色漆和清漆 钢结构涂装体系的腐蚀防护 第5部分:保护涂装体系
- 6 EN 10240 钢管的内和(或)外保护层 自动化设备镀覆的热浸镀锌钢管技术要求
- 7 NF A35-503:1994 铁和钢——热浸镀锌用钢

b) Mechanical properties of fasteners made of carbon steel and alloy steel are in conformity with GB/T 3098.1-2010, which is formulated in reference to ISO 898-1:2009;

GB 3098.1-2010



中华人民共和国国家标准

GB/T 3098.1—2010

等效采用 ISO 898-1:2009

紧固件机械性能  
螺栓、螺钉和螺柱

Mechanical properties of fasteners—Bolts, screws and studs

ISO 898-1:2009 Mechanical properties of fasteners made of carbon steel and alloy steel—Part 1: Bolts, screws and studs with specified properties classes—Close thread and fine pitch thread, M10 to M30

本部分是 GB/T 3098 的第 1 部分。

本部分修改采用 ISO 898-1:2009《碳钢和合金钢制造的紧固件机械性能 第1部分:规定性能等级

的螺栓、螺钉和螺柱 粗牙螺纹和细牙螺纹(英文版)》,主要修改如下: This part is modified to adopt ISO 898 Mechanical properties of fasteners made of carbon steel and alloy steel PART 1

Yours sincerely



Eva Lee – Sales Manager  
On behalf of MELEC