

# 锻钢吊环螺栓欧盟CE知识分享指令办理

|      |                                       |
|------|---------------------------------------|
| 产品名称 | 锻钢吊环螺栓欧盟CE知识分享指令办理                    |
| 公司名称 | 深圳市讯科标准技术服务有限公司-检测部                   |
| 价格   | .00/件                                 |
| 规格参数 |                                       |
| 公司地址 | 深圳市宝安区航城街道九围社区洲石路723号强荣东工业区E2栋华美电子厂2层 |
| 联系电话 | 13378656621 13378656621               |

## 产品详情

### 1、锻钢吊环螺栓欧盟CE知识分享指令

MD机械指令：2006/42/EC

### 2、锻钢吊环螺栓欧盟CE知识分享标准：

ENISO12100：2010机械安全-用于设计的一般准则-风险评估及风险降低

EN60204-1：2018机械安全.机械电气设备.第1部分：一般要求

ENISO3266:2010Forgedsteeleyeboltsgrade4forgeneralliftingpurposes一般起重用4级锻钢吊环螺栓

### 3、ENISO3266:2010适用范围：

This International Standard specifies the general characteristics, performance and critical dimensions necessary for interchangeability and compatibility with other components, of forged steel eye bolts grade 4 for general lifting purposes. These eye bolts can be used for axial and inclined loading. This International Standard specifies the dimensions of the eyes of eye bolts permitting direct connection with shackles of the same working load limit as those defined in ISO 2415. These dimensions also allow design with a larger eye which can permit direct connection with slings of similar working load limit. This International Standard covers all significant hazards, hazardous situations and events relevant to eye bolts grade 4 as defined in Clause 4. This International Standard is applicable to eye bolts grade 4 for use in the temperature range of 20°C to 200°C. This International Standard is not applicable to eye bolts grade 4 for use in the temperature range of 20°C to 200°C.

bletoeyeboltswhicharenoforgedinonepiece.ThisInternationalStandardisnotapplicabletoforgedsteeleyeboltsgrade4manufacturedbeforethedateofitspublicationasanInternationalStandard.本规定了一般起重用4级锻钢吊环螺栓的一般特性、性能和与其他部件互换和兼容所需的关键尺寸。这些吊环螺栓可用于轴向和倾斜加载。本规定了吊环螺栓孔的尺寸，允许与ISO2415中规定的相同工作载荷极限的卸扣直接连接。这些尺寸还允许采用较大孔的设计，允许与类似工作载荷极限下的吊钩直接连接。本涵盖与第4条中定义的4级吊环螺栓相关的所有重大危险、危险情况和事件。本适用于在以下温度范围内使用的4级吊环螺栓20C至200C。本不适用于非整体锻造的吊环螺栓。本不适用于在其作为出版之前制造的4级锻钢吊环螺栓。

#### 4、ENISO3266:2010欧盟CE知识分享测试、检查项目