

技术数据表

标签

配件编号: 50142923

Safety Sticker Set

内容

- 技术参数

Leuze electronic

Regular function test of the protective device by instructed persons (e.g. operators)

The following tests are carried out on a regular basis (e.g.: daily). Make absolutely certain that no persons are located in the danger zone during the inspection.

Test at least:

- ↳ Are safety sensor and connectors securely mounted and free of obvious signs of damage, changes or tampering?
- ↳ Are possible access points free from obvious signs of modification?
- ↳ Test the effectiveness of the safety sensor:
 1. The OSSD LED on the safety sensor must illuminate green.
 2. Interrupt an active beam or the protective field with a suitable, opaque test object.
 3. Does the OSSD LED illuminate constantly red while the protective field is interrupted?

When possible, test during running operation:

- ☐ Protective device with approach function: during machine operation, the protective field is interrupted with a suitable opaque test object – are the obviously dangerous machine parts stopped without noticeable delay?
- ☐ Protective device with presence detection: the protective field is interrupted with a suitable opaque test object – does this prevent operation of the obviously dangerous machine parts?

If there is any doubt about the correct function of the safety system or if you answer no to one of the points, shutdown the system and inform the person responsible.

More information about regular testing of the safety sensors can be found in the respective operating instructions.

Cleaning:

In the event of visible contamination, the front screens of the AOPDs are to be periodically cleaned with mild detergent. Do not use abrasive, alcohol-containing or aggressive detergents or solvents!

图片可能不同

技术参数

基础数据

说明	安全提示"对保护装置进行定期的功能检查"
详细信息	半标签，聚乙烯袋中 13 页

机械参数

尺寸 (宽 x 高 x 长)	100 mm x 210 mm
净重	35 g
材料	银色粘合不光滑的半页纸，保持粘附

软件

语言	中文 (简体)
	俄语
	土耳其语
	德语
	意大利语
	捷克语
	法语
	波兰语
	瑞典语
	英语
	葡萄牙语
	西班牙语
	韩语

分类

税率编号	48114190
ECLASS 5.1.4	27279290
ECLASS 8.0	27279290
ECLASS 9.0	27279090
ECLASS 10.0	27273692
ECLASS 11.0	27273692
ECLASS 12.0	27273692
ECLASS 13.0	27273692
ECLASS 14.0	27273692
ECLASS 15.0	27273692
ECLASS 16.0	27273692
ETIM 5.0	EC002498
ETIM 6.0	EC003015
ETIM 7.0	EC003015
ETIM 8.0	EC003015
ETIM 9.0	EC003015
ETIM 10.0	EC003015
UNSPSC 26.08	31242100