

井盖欧盟标准EN124CE认证、测试

产品名称	井盖欧盟标准EN124CE认证、测试
公司名称	深圳市实测通技术服务有限公司
价格	.00/件
规格参数	测试周期:5-7天 寄样地址:深圳宝安 价格费用:电话详谈
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产品详情

井盖EN124欧盟CE认证、测试

井盖欧盟ce认证标准族

EN 124 Gully tops and manhole tops for vehicular and pedestrian areas, consists of the following parts:

车辆及行人地方的排水沟盖和人孔盖，包括以下部分:

— Part 1: Definitions, classification, general principles of design, performance requirements and test methods;

定义、分类、设计的一般原则、性能要求和测试方法

— Part 2: Gully tops and manhole tops made of cast iron;

铸铁排水沟盖和人孔盖;

— Part 3: Gully tops and manhole tops made of steel or aluminium alloys;

钢或铝合金制的排水沟盖和人孔盖;

— Part 4: Gully tops and manhole tops made of steel reinforced concrete;

钢筋混凝土排水沟盖和人孔盖;

— Part 5: Gully tops and manhole tops made of composite materials;

复合材料排水沟盖和人孔盖

— Part 6: Gully tops and manhole tops made of polypropylene (PP), polyethylene (PE) or unplasticized poly(vinyl chloride) (PVC-U)

聚丙烯(PP)、聚乙烯(PE)或未增塑聚氯乙烯(PVC-U)制成的排水沟盖和人孔盖

范围

井盖、水箅和井圈

分类

— Group 1 (at least class A 15): Areas which can only be used by pedestrians and pedal cyclists.

— Group 2 (at least class B 125): Pedestrian areas and comparable areas, car parks or car parking decks.

— Group 3 (at least class C 250): For gully tops, installed in the area of kerbside channels of roads (Figure 5) which, when measured from the kerb edge, extends a maximum of 0,5 m into the carriageway and a maximum of 0,2 m into the pedestrian area.

— Group 4 (at least class D 400): Carriageways of roads (including pedestrian streets), hard shoulders (Figure 6) and parking areas, for all types of road vehicles.

— Group 5 (at least class E 600): Areas imposing high wheel loads, e.g. docks, aircraft pavements.

— Group 6 (class F 900): Areas imposing particularly high wheel loads, e.g. aircraft pavements.

检测项目

1 Appearance 外观

2 Load bearing capacity 承载力

3 Permanent set 永久变形

4 Skid resistance 防滑

5 Child safety 儿童安全