

材料物质成份分析表

Material Content Declaration

☆ 按下列表单格式展开物料成份或部件的宣告，均质材质的不见成分或部件需提供相应的测试报告以及MSDS文件，并将对应PDF格式第三方检测报告和MSDS以RAR或ZIP格式打包，无需插入表中。

For each homogeneous material used in a component and/or subassembly, report on the levels of regulated substances for each homogeneous material using the form below. Instead place all the third test reports and MSDS (PDF format) in a folder as RAR or ZIP.

☆ 请将均质材料的测试项目Cd.Pb.Hg.Cr6+.Pbb.PBDE.Br.Cl的测试结果填写到以下表格中，如测试结果是ND，请如实填写。ND.;若不使用，请填写N/A，若符合豁免要求的，请在V栏中填写符合的豁免条款及元素。
reports must be provided for each homogeneous material used in a component reported in parts of Cd.Pb.Hg.Cr6+.Pbb.PBDE.Br.Cl per million by weight (ppm).Record the test result including "N.D" and "n/a" in the test results column of the form below

AAC 产品名称 Product Name	部件重量 Part Weight (g)	组成部件均质材料名称 Homogeneous Material Name	均质材料重量 Homogeneous Material Weight	原材料厂商名称 Raw Material Manufacturer Name	均质材料的物质组成 substance component of homogeneous material	CAS NO	组成物质的 substance component %	均质材料中有害物质含量 Hazardous Substances content in Homogeneous Material (PPM)								有害物质测试报告编号 Test Report No. of Hazardous Material	测试日期 Test Date
								Cd	Pb	Hg	Cr6+	Pbb	PBDE	Br	Cl		
金刚石砂轮片	8.4	金刚石	1.45	河南黄河旋风	碳	7440-44-0	99%	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	CSTR140529462	2016/7/3
		冷轧钢	5.25	广西柳州钢铁集团	铁	7439-89-6	98%	N.D	N.D	N.D	N.D	N/A	N/A	N/A	N/A	CANML1713045702	2017/6/29
		镍	1.7	宝鸡创信	镍	7440-02-0	99.90%	N.D	N.D	N.D	N.D	N/A	N/A	N/A	N/A		

公司名称
Company Name: 深圳台研科技有限公司