

Our Reference No. : 143026553 001f

Customer : XXXXXXXXXX

Test method : PBB/PBDE - Flame retardant substances  
 Method proposal Federal Institute for Material Research and testing, Lab IV.22, Emission from materials, Berlin, Germany

**Material list**

Item.: #KT-C/4mm/2C/bk

Material No.	Material	Location	Color
1	textile	rope	black
2	metal	#KT-C/4mm/2C/bk	silver



Test Method : Cadmium - according to EN 1122 ( for plastic sample)  
 Cadmium - according to EN ISO 11885 (for metal sample)  
 Lead - according to EN ISO 11885  
 Mercury - according to EN 1483  
 Chromium - according to EN ISO 11885  
 Chromium VI - according to DIN 53314

PBB/PBDE - Flame retardant substances  
 Method proposal Federal Institute for Material Research and testing, Lab IV.22, Emission from materials, Berlin, Germany

Test result :

Test Item	Result in %	
Sample No.	1	2
Total Lead content, Pb	鉛	先紐部
Total Mercury content, Hg	水銀	キャップ部
Total Cadmium content, Cd	カドミウム	1.869(*4)
Total Chromium(VI) content, Cr(VI) *	六価クロム	<0.001
Total Polybrominated Biphenyls (PBB)	ポリ臭化ビフェニル	<0.001
Total Polybrominated Diphenyl Ethers (PBDE)	ポリ臭化ジフェニルエーテル	N.A.

キャップ部に  
1.869%の鉛が  
含まれている

Abbreviation : < denotes less than  
 N.A. denotes Not Applicable  
 \* denotes Total chromium was determined