



Applicant: Wenzhou Longhua Daily Electron Co.,Ltd
No.3 Building,Part C,Xixi Industry Zone,Hongqiao
Yueqing/Zhejiang
P. R. CHINA

Manufacture name: Wenzhou Longhua Daily Electron Co.,Ltd
No.3 Building,Part C,Xixi Industry Zone,Hongqiao
Yueqing/Zhejiang
P. R. CHINA

Contact person: Mr. Xiansu Wang

Test subject: Sample 001: Cable ties (Black, Nylon66)
Sample 002: Cable ties (Natural, Nylon66)

Sample Description: See pictures attached on Page 3

Date of Sample Feb.20,2006

Received:

Date of tests started: Feb.21,2006

Test conducted: PAH (Polycyclic Aromatic Hydrocarbons) content

Test method: According as ISO13877, PAH analysis was determined by GC/MS.

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The Data:

Parameter	Unit	MDL	001	002
			Black, Nylon66	Natural, Nylon66
Naphthalene	mg/kg	0.1	N.D.	N.D.
Acenaphthylene	mg/kg	0.1	N.D.	N.D.
Acenaphthene	mg/kg	0.1	N.D.	N.D.
Fluorene	mg/kg	0.1	N.D.	N.D.
Phenanthrene	mg/kg	0.1	N.D.	N.D.
Anthracene	mg/kg	0.1	N.D.	N.D.
Fluoranthene	mg/kg	0.1	0.1	N.D.
Pyrene	mg/kg	0.1	0.1	N.D.
Chrysene	mg/kg	0.1	N.D.	N.D.
Benzo(a)anthracene	mg/kg	0.1	N.D.	N.D.
Benzo(b)fluoranthene	mg/kg	0.1	N.D.	N.D.
Benzo(k)fluoranthene	mg/kg	0.1	N.D.	N.D.
Benzo(a)pyrene	mg/kg	0.1	N.D.	N.D.
Dibenz(a,h)anthracene	mg/kg	0.1	N.D.	N.D.
Indeno(123-cd)pyrene	mg/kg	0.1	N.D.	N.D.
Benzo(ghi)perylene	mg/kg	0.1	N.D.	N.D.
Sum PAH	mg/kg		0.2	N.D.

Remark:

MDL=Method Detection Limit

N.D. =Not Detected (<MDL)

Engineer.....

 Ms. Qi Nannan

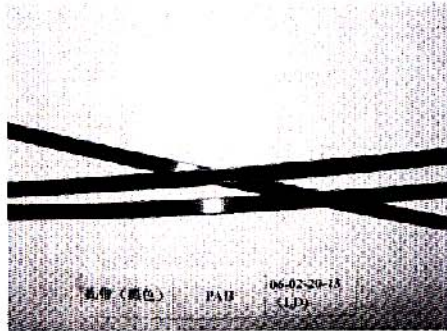
Dept manager.....

 Mr. Lutz Langguth

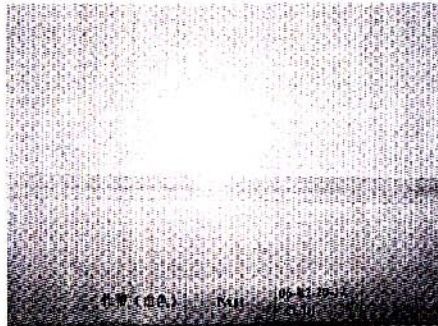
TUV PRODUCT SERVICE GMBH
 Jiangsu TUV Product Service Ltd
 Shanghai Branch

Test sample picture:

Project No.:70.400.06.113.02



Sample 001: Cable ties (Black, Nylon66)



Sample 002: Cable ties (Natural, Nylon66)