

Underwriters Laboratories Inc.
Multiple Recognition Correlation Sheet - CAMAS

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Issued: January 28, 2004
Revised:

M/L [600181-001] YOUNG LIN TECH CO LTD
AP [316266-001] XINRUILIAN ELECTRONICS (SHENZHEN) CO LTD (TPI)

Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designations
		RD(X)8020(Y)	DFX8020X2X1
		RD(X)8020(Y)2	DFX802024X1
		RD(X)8025(Y)2	DFX802524X1
		RDH8025B1	DFB802512H
		KDH8025S1	DFS802512H
		RDH8025B5	DFB802505H
		RDH8025S5	DFS802505H
		RDH8025B	DFB802512H
		RDH8025S	DFS802512H
		RDM8025B1	DFB802512M
		RDM8025S1	DFS802512M
		RDH8025B5	DFB802505M
		RDM8025S5	DFS802505M
		RDM8025B5	DFS802505M
		RDM8025B	DFB802512M
		RDM8025S	DFS802512M
		RDL8025B1	DFB802512L
		RDL8025S1	DFS802512L
		RDL8025B5	DFB802505L
		RDL8025S5	DFS802505L
		RDL8025B	DFB802512L
		RDL8025S	DFS802512L
		RD(X)9025(Y)2	DFX902524X
		RDH9025B	DFB902512H
		RD(A)7025(B)(E)	DFX7025XXX
		RD(A)8025(B)(F)	DFX8025XXX
		RD(A)2510(B)(C)	DFX2510X2X1
		RD(A)3010(B)(C)	DFX3010X2X1
		RDH9025S	DFS902512H
		RDM9025B	DFB902512M
		RDM9025S	DFS902512M
		RDL9025B	DFB902512L
		RDL9025S	DFS902512L
		RDH9232B	DFB923212H
		RDM9232B	DFB923212M

MARKING: Same as that described in Follow-Up Service Procedure and/or Report except for Multiple Listee's name, ML Tradename, when applicable, and product designation.

UL INSPECTION CENTER SHENZHEN - 750

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50037859

Blatt *Page*
0001

Ihr Zeichen *Client Reference* Unser Zeichen *Our Reference* Ausstellungsdatum *Date of Issue*
R3D1210/Sporton ZTW1-HYL- 10005136 003 09.02.2004 (day/mo/yr)

Genehmigungsinhaber *License Holder*
Young Lin Tech. Co., Ltd.
No. 175, Hsin I Rd.
Ta Pi Hsiang, Yun Lin Hsien 631
Taiwan, R.O.C.

Fertigungsstätte *Manufacturing Plant*
Hauptzertifikatsinhaber *Original license holder*
342338
Xinruilian Electronics (Shenzhen)
Co., Ltd.

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*
EN 60950:1992+A1+A2+A3+A4+A11

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Ventilator (DC Fan)

Bezeichnung (Type Designation)	: DFXYYZZX2X1 (YL)	1
X steht für (stands for):	S oder (or) B	1
YY steht für (stands for):	40, 45, 50, 60, 80, 90, 97	1
ZZ steht für (stands for):	10, 15, 20, 25, 28, 33	1
X2 steht für (stands for):	05, 12, 24 oder (or) 48	1
X1 steht für (stands for):	H, M oder (or) L	1
Nennspannung (Rated Voltage)	: DC 5V (X2=05) DC 12V (X2=12) DC 24V (X2=24) DC 48V (X2=48)	
Nennstrom (Rated Current)	: siehe Anlage (see appendix)	
Nennleistung (Rated Power)	: siehe Anlage (see appendix)	
Schutzklasse (Protection Class)	: III	



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Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above-mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln

Tel.:(+49/221)8 06 - 13 71 Fax:(+49/221)8 06 - 39 35 e-mail: Althoff@de.tuv.com

Dipl.-Ing. A. Klinker

Test Report Certification

Issued Date : 2007/11/12


Report No. : 07A085R-ITCEP07V04



Product Name : DC Fans
Applicant : Young Lin Tech. Co., Ltd.
Address : No. 175, Hsin I Rd., Ta Pi Hsiang, Yun Lin Hsien, Taiwan, R.O.C.
Manufacturer : Young Lin Tech. Co., Ltd.
Model No. : DFS200605H;DFS200605M;DFS351005H;DFS351005M;
DFS351005L;DFC351005H;DFC351005M;DFC351005L;
DFB351005H;DFB351005M;DFB351005L;DFS400705H;
DFS400705M;DFB400705H;DFB400705M;DFS402805H;
DFS402805M;DFS402805L;DFB402805H;DFB402805M;
DFB402805L;DBS551205M;DBB551205M;DBC551205M;
DFS701505H;DFS701505M;DFS701505L;DFB701505H;
DFB701505M;DFB701505L;DFC701505H;DFC701505M;
DFC701505L;DFS802505H;DFS802505M;DFS802505L;
DFB802505H;DFB802505M;DFB802505L;DFC802505H;
DFC802505M;DFC802505L
Rated Voltage : AC 230 V / 50 Hz
EUT Voltage : DC 5V
Trade Name : YLTC
Applicable Standard : EN 55022: 1998+A1: 2000+A2: 2003 Class B
EN 55024: 1998+A1: 2001+A2: 2003
EN 61000-3-2:2000+A2:2005
EN 61000-3-3:1995+A1:2001
Test Result : Complied
Performed Location : Quietek Corporation (Linkou Laboratory)
No.5-22,Ruei-Shu Valley, Ruei-Ping Tsuen Lin Kuo Shiang,
Taipei, 244 Taiwan, R.O.C.
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