



■ Edition 5

CABLES, WIRES & ACCESSORIES



INTRODUCTION

With our new main catalog "Cables & Wires" you are holding in your hands a version that has been revised in visual presentation as well as in content. Our objective was and is to guide you more quickly to your desired product.

We are proud of the fact that in the areas of industrial and infrastructure cables we are uniformly well-positioned with high in-stock availability.



大域科技致力於品牌經營，1992 年正式註冊/登記商標 **MAP[®]**。

『專業服務,客戶至上』是我們的宗旨。提供客戶高水準的『價格、服務、交期』為使命。

『深耕台灣,放眼全球』是大域秉持的核心價值 (Act Locally, Think Globally)

我們持續地耕耘,用心經營 **MAP[®]** 的品牌價值與形象。

TA YU is committed to brand management. Registered the MAP[®] brand in 1992.

『Professional service, Customer priority』 is our purposes.

We provide the best product 、 price 、 lead time as our mission.

『Act Locally, Think Globally』 is TA YU core values.

We work hard on our brand and company image continuously.



大域科技致力於品牌經營，2020 年正式註冊/登記商標 TAYUKABEL®。

專注大型工程案件而設立 TAYUKABEL® 品牌。

產品規格涵蓋：低煙無鹵軌道電纜(EN45545 認證)、各 訊號電纜、特殊電力電纜。

銷售實績：中國石油煉油廠、交通部臺灣鐵路管理局、臺北大眾捷運股份有限公司、台灣電力股份有限公司、中國鋼鐵股份有限公司。

TA YU is committed to brand management, officially registered/registered trademark in 2020 TAYUKABEL®.

『The TAYUKABEL® brand was established to focus on large-scale engineering cases.

Product specifications cover low-smoke halogen-free railway cables (EN45545 certification), various signal cables, and special power cables.

Performance: CPC Corporation, Taiwan. Taiwan Railways Administration. Taipei Rapid Transit Corporation. Taiwan Power Company. China Steel Corporation.



John Huang

Chief Executive Officer



大域科技股份有限公司 □品線

TA YU SCIENCE Co., Ltd

PRODUCT LINE

製品ラインの紹介



LHH 海巴龍電線 (電力出口線)
經銷品牌:大東/國裕/華新麗華



靜電噴槍高壓電纜: UL 認證 MIT 專業製造
耐高壓 80KV / 120KV



EMI 隔離電纜: CNS 認證 MIT 專業製造
經銷品牌:太平洋/華新麗華/



UL2464 隔離電腦線: MIT 專業製造

高扭性/耐彎曲 拖鏈系統電纜
フレキシブルケーブル



托鏈系統/機械手臂/自動化設備電纜
耐油/耐屈 UL2517 認證 MIT 專業製造



乙太網路區域電纜: MIT 專業製造
品牌:自製/太平洋/AMP/COMSCOPE



高清/高解析 HDMI 訊號電纜 UL20276
高精細信號線

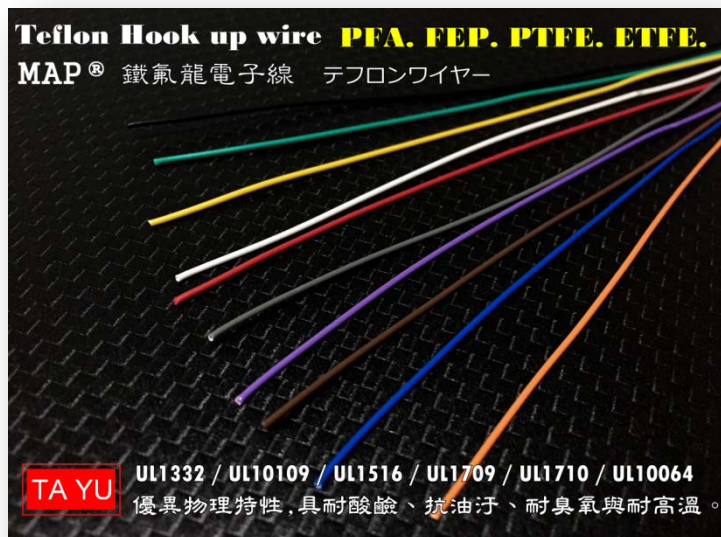
HDMI 信號電纜: UL 認證 MIT 專業製造



Hi-End Audio 發燒線: MIT 專業製造



可變電阻器: 美國 CTS/日本 TOCOS



AWM 鐵氟龍電子線:MIT 專業製造



矽橡膠耐熱電線: UL 認證 MIT 專業製造



太陽能/風力渦輪電纜: BELDEN. ALPHA.



電源線: UL/PSE/VDE 認證 MIT 專業製造



D-SUB /VGA 訊號線:UL 認證 MIT 專業製造



紅白平型花線: UL/CSA 認證 MIT 專業製造



OFC 無氧銅 柔軟喇叭線: MIT 專業製造



高傳真數位話纜(電話線): MIT 專業製造



日規 HIFI 麥克風訊號平衡線:MIT 專業製造



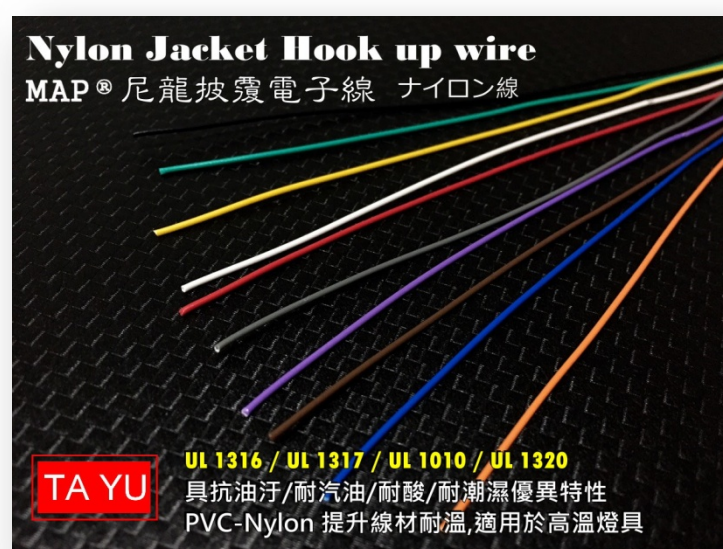
同軸通信電纜 :UL 認證 MIT 專業製造



工業 4.0 物聯網複合電纜 :MIT 專業製造



矽橡膠編織耐熱線: UL 認證 MIT 專業製造



Nylon 尼龍線: AWM 1316.1317.1010.



Cat7.耐曲 300 萬次網路線：MIT 專業製造



Multi-Channel 多軌麥克風線：MIT 製造



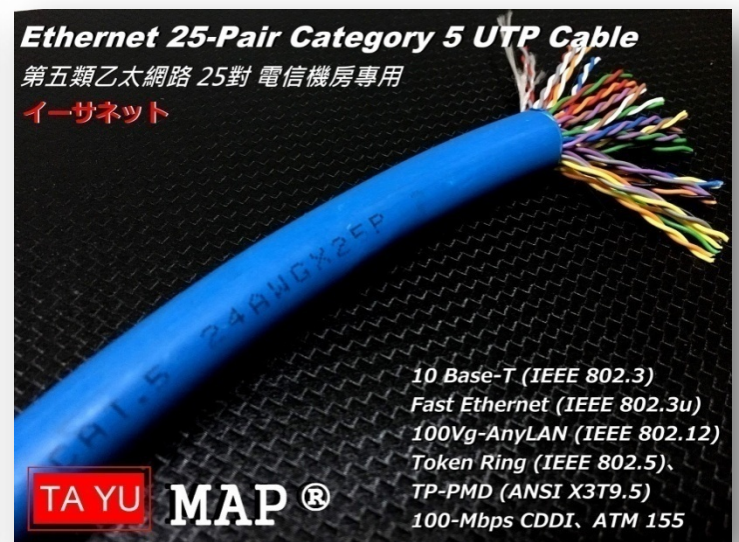
工業級網路線加工：MIT 專業製造



鎧裝/船舶甲板 低煙電纜: BELDEN



CSA 細蕊控制線電纜：MIT 專業製造



電信機房網路線 25P/100P：MIT 專業製造



高傳真數位話纜(電話線)：MIT 專業製造



無鹵素電線 AWM 3321.3385.3386



美規/歐規四併線：【皮卡拖車電纜】



網路監控攝影機複合電纜：MIT 專業製造



TS16949 汽車花線：MIT 專業製造



低煙無鹵-軌道車輛電纜：MIT 製造



網路線+電源 複合電纜：MIT 專業製造



軍規/航太設備適配電纜：MIT 專業製造



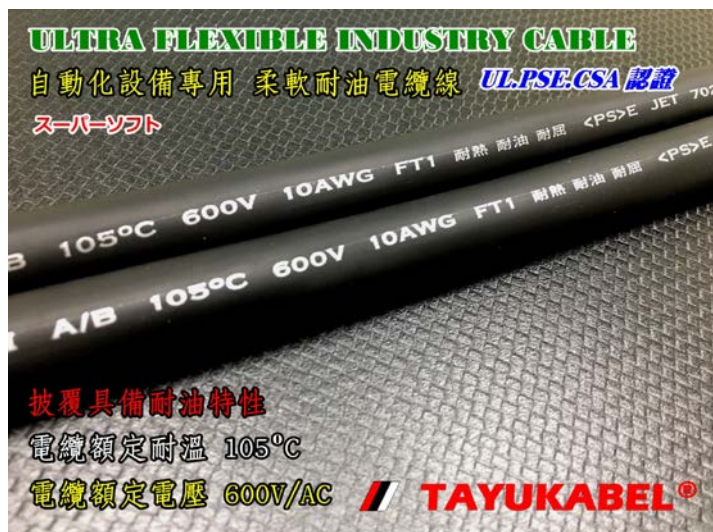
110 歐姆數位訊號：DMX-512【AES/EBU】



極地耐寒-40℃ 複合電纜：MIT 專業製造



PE 屋外防水網路線：MIT 專業製造



耐油/耐屈/耐熱 超軟線：MIT 專業製造



軌道車輛通訊電纜：MIT 專業製造



醫療級/工業級：【PUR, TPU】無鹵電纜線



【IDC 刺破式連接器】. 【IX 工業級連接器】



舞台流動演出：【XLR CANNON 線】



鐵氟龍電纜：AWM 20813, 20146, 20262



電動車/鋰電池專用：矽橡膠 AWM 4476

CERTIFICATE OF COMPLIANCE

Certificate Number 20180309-E498002
Report Reference E498002-20180111
Issue Date 2018-MARCH-09

Issued to: TA YU SCIENCE CO LTD
2Nd Fl
25 Alley 1, Lane 8 Chung Cheng S Rd
San Chung, Taipei Hsien 241 TAIWAN

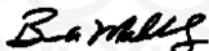
**This is to certify that
representative samples of** Communications Cable
CM, CMX, CMG, CMR, CMX outdoor

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 444-Communication Cable
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20190716- E498002
Report Reference E498002-20190709
Issue Date 2019-JULY-16

Issued to: TA YU SCIENCE CO LTD
No. 68 Xinling 1st St
Guishan District
Taoyuan, 33349 TAIWAN

**This certificate confirms that
representative samples of** COMMUNICATIONS CABLE
CMX-LSHF

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 444 Communications Cables;
IEC 61034-2 - MEASUREMENT OF SMOKE DENSITY OF
ELECTRIC CABLES BURNING UNDER DEFINED
CONDITIONS. PT. 2, TEST PROCEDURE AND
REQUIREMENTS

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20180309-E498002
Report Reference E498002-20180112
Issue Date 2018-MARCH-09

Issued to: TA YU SCIENCE CO LTD
2Nd Fl
25 Alley 1, Lane 8 Chung Cheng S Rd
San Chung, Taipei Hsien 241 TAIWAN

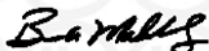
**This is to certify that
representative samples of** Communications Cable
CMX-LP(0.5A)(75C), CM-LP(0.5A)(75C), CMG-
LP(0.5A)(75C), CMR-LP(0.5A)(75C), CMX Outdoor-
LP(0.5A)(75C).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 444-Communication Cable
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

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