

RAILWAY + ROLLING STOCK

[EN-45545-2]

498K-1320 SERIES[®] CERTIFIED BY TÜV



TUV検査は認証に合格しました



// TAYUKABEL[®]

498K-1320 SERIES[®]

TAYUKABEL WIRE+CABLE . RAILWAY

RAILWAY + ROLLING STOCK

【 EN-45545-2 】

鐵道機車車輛/軌道車廂 適配電纜線

498K-1320 SERIES[®]



MADE IN TAIWAN

【 EN-45545-2:2020 】

R15 CABLES FOR INTERIOR

R16 CABLES FOR EXTERIOR



TAYUKABEL[®]

RAILWAY x ROLLING STOCK CABLE

// TAYUKABEL® EN-45545-2 軌道電纜 最佳方案



- **IEC 60332-1-2 (EN 60332-1-2)**
- **IEC 60332-3-24 (EN-60332-3-24)**
- **IEC 60332-3-25 (EN-50305:2002)**

498K-1320 SERIES®

TAYUKABEL WIRE+CABLE

MADE IN TAIWAN

EN-45545-2





TÜV EN-45545-2 ROLLING STOCK CABLE

低煙ハロゲンフリーケーブル 【498K-1320 SERIES®】



Single wire + cable burn testing acc. to EN 45545-2:2020 / EN 60332-1-2:2004

Vertically-mounted bunched wire + cable burn testing acc. to EN 45545-2:2002 / EN 50305:2002

Smoke density testing acc. to EN 45545-2:2020 / EN 61034-2:2005

Smoke toxicity testing acc. to EN 45545-2:2020 / EN 50305:2002

498K-1320 SERIES®

TAYUKABEL WIRE+CABLE

498K-1320 SERIES[®] 【 EN-45545-2 】 LSFH x 低煙無鹵軌道電纜

// TAYUKABEL[®] RAILWAY x ROLLING STOCK



Smoke density
Acc. to EN-61034-2

Corrosivity of combustion gases
Acc. to EN-50267-2-2

Amount of halogen acid gas
Acc. to EN-50267-2-1

Content of fluorine
Acc. to EN-60684-2

