| ABOUT US |

KML Engineering Limited, founded in 1977 and a subsidiary of Hong Kong listed company (HKEX Stock Code: 8065), is an electrical and mechanical engineering and technology solutions and services provider with a primary focus on Transportation Mission Critical System Solutions.

KML is dedicated to integrating advanced technologies with deep engineering expertise to deliver end-to-end, customized transit solutions spanning research and development, design, fabrication, system integration, and comprehensive maintenance for public transport infrastructure.

ISO 9001 : 2015 Certificate No.: CC 431

ISO 45001 : 2018 Certificate No.: CC 8094

ISO 14001 : 2015 Certificate No.: CC 6726

| TRUSTED BY |

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KML

50 YEARS OF EXCELLENCE
FROM LEGACY E&M ENGINEERING
TO SMART MOBILITY

KML ENGINEERING LIMITED
a fully owned subsidiary of KML Technology Group Limited, a public listed company ***(HKEX Stock Code 8065).***

YOUR TRUSTED PARTNER IN COMPREHENSIVE AFC SOLUTIONS

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ENGINEERING THE CONNECTED FUTURE

| OUR SOLUTION |

ENGINEERED FOR
HIGH-CAPACITY TRANSIT

5M+ DAILY PASSENGER JOURNEYS*

99.9% AFC EQUIPMENT RELIABILITY*

PROVEN AFC SOLUTIONS FOR RAIL, FERRY & MOBILITY NETWORKS

Automatic Fare Collection (AFC) Solutions

-Turnstile System (Scissor Flap Gate, Swing Gate, Tripod Gate)
-Self-Service Kiosk/ Ticket Machine
-POS System
-Passenger Information Display
-Centralized Management System (On-premises / Cloud Based)
-Estimated Time Arrival (ETA) System



Public Ferry Piers



2nd-Gen Braille

RAILWAY SYSTEM & EV SOLUTION

Other solutions

-Railway communication & control system
-Railway signalling system upgrade & modification
-Power Distribution
-Electric vehicle (EV) charging solution



| OUR CORE SERVICE |



Design and Manufacture
-Design and Development of System Software and Hardware
-Tailor-made solution
-NFC, QR and EMV Payment

Installation and Commissioning
-System Implementation and Integration
-Installation, Testing and Commissioning Services

Maintenance Support
-7/24 Maintenance and Technical Support
-Electronic Workshop

"END-TO-END" SOLUTIONS

DESIGN → SUPPLY → SYSTEM INTEGRATION → SITE IMPLEMENTATION → O&M SUPPORTS