

Occupational Safety and Health Unit

Exhibitors of Safety Equipment / System



Anispace

Immersive learning is an advanced visualisation solution which allows the learner to have a better training, construction progress monitoring, environmental monitoring, facilities and property management, security and surveillance, education and training, and collaboration in anytime and anywhere.



亞太工業安全設備

Asia Pacific Industrial Safety Equipment

SMAAT View enables early visual and audio warnings to operator and nearby workers, recognition of instant workers' identity and video logging capabilities, while Blackline Safety G7 Connected Gas Detector for personal safety on gas detection.



HKT Enterprise Solutions

Use of Video Analytics, Artificial Intelligent and Internet of Things technologies in site safety inspection, site surveillance, workers behaviour detection, workers health protection and workers attendance taking etc. while leveraging our 5G technology.



MarketTrend.
Interactive & Multimedia Design Solution

The platform utilizes immersive Virtual Reality or Artificial Reality to create different scenarios that help individuals learn faster and more effectively. Besides evaluating employee's activities, it helps tracking the progress and sharing knowledge among employees.





安全科技有限公司
SAFETECH LIMITED

The 3M™ Lad-Saf™ Vertical Climbing Safety System and the 3M™ Nano-Lok™ Personal Self Retracting Lifeline improves the elevating safety and the 3M™ Fall Protection for Tools reduces the risk associated with dropped hand tools.



SmartTone SOLUTIONS

SmartWorks integrates Internet of Things, Global Positioning System and facial recognition to promote and manage worksite safety. Instant alert will be triggered when worker encounters abnormal conditions including heat stroke and a sudden fall, etc.



The safety training platforms covers the construction and property management fields. Apart from more than 20 Virtual Reality training modules, detailed training performance record and analytics will be generated straight after the training.

