



**Mechanical engineering and process plant engineering**  
**Safety**  
**Environmental technology**

**机械工程与处理厂工程**  
**安全**  
**环境技术**

**Technical solutions for tank farms, tanker trucks, petrol stations, tank level measurements**

Security & Electronic Technologies was founded in 2003 and is specialized in technical solutions for safe loading processes and transports of flammable liquids.

The product portfolio ranges from crossfill prevention at the tanker truck to level measurements at the tank terminal.

SECU-MultiTank: This delivery control system prevents any kind of crossfilling - from the terminal (depot) to the tanker truck up to the final delivery at the petrol stations.

LRC (Level Remote Control) - Tanker truck control with start/stop function via radio transmission for the safe delivery of flammable and non-flammable liquids in tanks and containers.

SECU ADN: Safe loading and unloading of ships in accordance with regulatory policies for pan-European shipping.

SECU Data-L: Tank level measurement with data transmission by radio with a very high transmission capacity and excellent measuring accuracy.

**油库、油罐卡车、加油站、油罐液位测量的技术解决方案**

安全和电子技术公司成立于 2003 年, 专营安全装载进程以及易燃液体运输的技术解决方案。该产品系列范围很广, 涉及从油罐卡车的交叉填灌预防到油罐场的油罐液位测量。

**SECU-多油罐:**

该输送控制系统防止各种交叉填灌——从油罐场(油库)到油罐卡车, 直到在加油站最后供应。

**LRC (液位远程控制)**

油罐卡车使用开始/停止功能通过无线电传输进行控制以便将易燃和不易燃液体安全输送到油罐和容器中。

**SECU ADN:**

根据泛欧洲装运监管政策 (AND) 对船只进行安全装卸。

**SECU Data-L:**

通过无线进行数据传输来测量油罐液位, 具有极强的传输能力和极高的测量精确度。



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