



HORNET ELECTRONIC TRAILER LOCK

Cost efficient electronic trailer lock

A pneumatically operated lock and rather than being fitted to the inside of the door or to the door itself, it is fitted under the chassis of the trailer, making it less vulnerable. The Hornet is also quicker, easier and therefore much cheaper to fit.

Does not compromise load capacity or insulation values

In many cases (e.g. refrigerated trailers) the lock position provides the benefit of not losing any pallet space but also of not creating any thermal bridges which prevents the risk of ice forming.

Operated using an RFID transponder or rolling pin code

The lock is operated using an RFID transponder that the driver holds next to the lock or a rolling pin code that the driver enters by means of a single button. The lock can be integrated in the SBS telematics for monitoring online. This enables the lock to be blocked remotely, the method of unlocking to be changed or geofencing to be set up.

Meets TAPA TSR 1 requirements

Like all SBS electronic locks the Hornet can be used to meet TAPA TSR 1 requirements. The lock is both cost-efficient and innovative and yet provides high security standards.



- ✓ Fully automatic pneumatic cost-efficient lock
- ✓ Does not compromise load capacity or insulation values
- ✓ Operated using an RFID transponder or rolling pin code
- ✓ Meets TAPA TSR 1 requirements



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