



Axalto's Axseal description:

With over 25 years of experience and a wealth of expertise as the global leader in smart card technology for government and public services, Axalto introduces Axseal, a range of ePassport solutions designed to meet all the challenges this new technology brings:

DURABILITY Thanks to Axalto's industrial expertise – having already delivered one billion microprocessor cards – and experience in contactless technology, Axseal contains the latest innovations in durability and contactless technology to fulfill 5 to 10 year operability requirements.

SECURITY Because of Axalto's in-depth knowledge of operating systems and industrial security processes, we provide the most secure products on the market.

Axalto is the clear leader in security fields:

- obtained the first FIPS 140-1 level 2 certification for java-based smart cards in 2001
- obtained the first Common Criteria EAL4 High security certificate in 2002
- obtained a landmark FIPS 140-2 level 3 validation for its Cyberflex Access Card
- has more trusted third party certificates for embedded operating systems than any other vendor.

INTEROPERABILITY Axseal comes with a state-of-the-art operating system range for full International Civil Aviation Organization (ICAO) compliance and certification.

COMPATIBILITY The Axseal solutions have been designed to be totally compatible with all booklet manufacturers' existing production equipment, and will be fully in-line with ICAO operational standards.

SUPPLY With potential passport production in the millions, it is important to have a dependable, reliable, and consistently high-quality supply for production. Axalto takes advantage of its predominant industrial position in the market to secure supply sources.

More About us

<http://www.axalto.com>