

Sealys Driving License for the European Union

||||| Security and efficiency for trust and convenience



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gemalto^{*}
security to be free

Sealys Driving License for the E.U.

Security and efficiency for trust and convenience

Identity theft and document fraud are a growing concern as counterfeiters resort to increasingly more sophisticated equipment to produce falsified documents. This is only part of the reason why European Union (EU) authorities must address wide ranging security issues to protect the integrity of government-issued identity documents.

European Union driving licenses evolved since the 1984, when a first directive mandated a community paper document. A 2006 directive now mandates a single European driving license: polycarbonate card body with an option for an electronic driving license application. The legislation deadline comes into force on January 19th 2013, rendering no fewer than 110 different paper and plastic licenses obsolete.

From enrollment to eServices, Gemalto offers a full range of end-to-end solutions for polycarbonate driving licenses—both smart card and chipless—to meet ISO standards and EU requirements.

The Gemalto eDriver solution uniquely brings key benefits to both governments and citizens:

- Trust through standards and security
- Convenient eServices
- Maximum efficiency and hassle-free deployments

Trust through standard compliance and highest security

The Gemalto eDriver driving license is fully compliant with the ISO standard and European legislation, thanks to Gemalto's deep involvement in these standards definition and unmatched track record at international and European Union interoperability tests.



The card will foster new eServices home and on the road

Offering full BAP-EAC-EAP compliance, proven durability and stringently secure physical documents and operating systems, Gemalto can provide a solution to meet each country's specific requirements.

Convenient eServices now and into the future

Built-in eServices capabilities deliver convenience to citizens, justifying further the electronic option. A multi-application platform allows each country to address relevant use cases with a full range of applications.

Quick, hassle-free turn-key implementation enables near-immediate service deployment. Gemalto's consistent portfolio and roadmap ensures seamless evolution to future services requirements.

Maximum efficiency and hassle-free deployments

Dedicated solution modules can be easily and cost-effectively integrated into the enrollment, issuance and services infrastructure.

In addition, with a best-in-class track record in delivery, a back-up site for polycarbonate manufacturing and microprocessor multisourcing to cover any potential disruptions to the supply chain, Gemalto eDriver solution is virtually risk-free.

The world's trusted eGovernment specialist

Gemalto has extensive experience in the public sector, having contributed to over 60 national electronic identity projects worldwide. These include passport, national ID, driving license, and healthcare programs.

The company contributes to multiple driving licenses, vehicle registration and digital tachograph cards (professional driver smart cards) programs.

Gemalto supplied Europe's first polycarbonate driving license in 1989 to Finland. In 2003, the company delivered the world's first eDriving license to El Salvador. Gemalto operates driving licenses issuance service on behalf of governments in Finland and Sweden. Other Gemalto driving license implementations include Australia, Greece, India and Mexico.