Security aspects of payment with credit and debit cards

The secrecy of your data is protected and ensured by the use of SSL encryption. Pages that serve for payment via Internet are secured by the use of Secure Socket Layer (SSL) protocol with 128 bit data encryption.

SSL encryption is the process of encoding information to prevent unauthorised access during its transfer. This results in the safe transfer of information while preventing unauthorised access to information during communication between the user's computer and the payment service provider, as well as vice versa.

The payment service provider and financial institutions exchange information through the use of a virtual private network (VPN), which is protected against unauthorised access. The payment service provider used is certified according to the PC DSS Level 1 security standard governed by Visa and MasterCard rules.

Credit card numbers are not stored by the merchant nor accessible to unauthorised persons. The payments service provided is based on the 3-D Secure standard which currently offers the safest online payment solution with credit and debit card across the internet.

If the user's card participates in the 3-D secure program, the user will be prompted to offer additional identification as proof that he/she is the one using the card in question.