

# Certificate of Compliance

This is to certify that



Universal Data Centre LLC DBA iPay.ua

Has been assessed by Sysnet Global Solutions and was found to be compliant against the Payment Card Industry Data Security Standard, showing the required level of security due diligence for storage, processing and transmission of payment card data.

Customer: Universal Data Centre LLC DBA iPay.ua

Facilities and locations included in the PCI DSS review: Head Office, Kyiv, Ukraine and Data Centre "DEAC" , Riga, Latvia.

Address: 45A Nyzhnyourkivska Str, Kyiv, 04080, Ukraine.

URL: [www.ipay.ua](http://www.ipay.ua)

Assessed Services: Fraud & Chargeback; Merchant Services; Internet/e-commerce; Payment Gateway/Switch.

Category: Level 1 Service Provider

Certification period: 30<sup>th</sup> November 2015 – 29<sup>th</sup> November 2016

PCI Standard and version: PCI DSS version v3.1

2<sup>nd</sup> December 2015

Bogdan Bondar

Date of Issue

Assessor

Quality Manager

## Conditions of Issue

1. Sysnet has issued this certificate to indicate that the aforementioned company has met the requirements of the Payment Card Industry (PCI) standard(s) stated above. This certificate is a record of the validation process carried out with aforementioned company and recognition of the successful implementation of the requirements of the payment card industry security standards.
2. The PCI Council representing card schemes, Visa, MasterCard, American Express, Discover, and JCB, produce and maintain the security standards and all content within same. Sysnet do not hold any responsibility for the content or requirements of the PCI security standards.
3. This certificate is not endorsed by the PCI Council and is produced solely by Sysnet for the records of the aforementioned company to attest to their current compliance level.
4. This certificate offers no guarantee to the security, availability, or integrity of any systems or data held by the aforementioned company. Accordingly Sysnet accepts no liability to any third party in the event of loss or damage to systems or data due to any perceived lack of security or breakdown of current security measures.