# Declaration of Compliance For the Billing IT System

**1.a)** Name of the IT system referred to in this declaration:

### **Quadranet EPOS**

**1.b)** System identifier code referred to in section a):

### V5 1.c)

Full version identifier of the specific IT system version:

#### 5.63

- **1.d)** Components (hardware and software), along with a brief description of the system's function and main features: This software streamlines the ordering process and helps manage money-taking challenges within the hospitality sector. It can be installed on any hardware that meets its minimum requirements and supports a compatible operating system. The product is intended for on-premise installation, giving users flexibility to choose installation type:
  - Installed as standalone on individual machines.
  - Installed in a client-server configuration with interconnecting machines that either request or provide services. Key functionalities include:
  - Capturing billing data
  - Issuing and consulting invoices
  - Viewing billing statistics
  - Exporting billing data

The software can independently manage multiple sets of invoices, each compliant with the relevant regulations (as per section 1.k), effectively operating as separate billing systems.

**1.e)** Is the system exclusively designed to operate as a "VERI\*FACTU" system (as per regulation)?

#### Yes

1.f) Does the system allow use by multiple taxpayers or by a single user supporting multiple taxpayers' invoicing?

#### Yes

**1.g)** Type of digital signatures used for billing and event records (if not used as VERI\*FACTU):

This software operates using Fiskaly as a middleware in Spain. All digital signatures for billing and event records comply with the Spanish anti-fraud law requirements (Ley 11/2021) by ensuring data integrity, authenticity, and traceability. Fiskaly generates advanced electronic signatures using cryptographic methods that bind each transaction or event record to a unique identifier, timestamp, and system metadata. These signatures are created and stored in a secure audit trail, preventing tampering or deletion. The solution ensures that all records are non-editable and verifiable, supporting legal compliance for invoicing and point-of-sale systems under Spain's digital reporting and anti-fraud obligations.

### 1.h) Legal name of the software producer:

# Quadranet Systems SL.

# 1.i) Spanish Tax Identification Number (NIF) of the producer:

#### B72278260

### **1.j)** Full postal address of the producer:

Residencial Reina Sofia 3, 2.10 11300 La Línea de la Concepción Cádiz Spain

## **1.k)** Regulatory compliance statement:

The producer confirms this software version complies with:

Article 29.2.j) of Law 58/2003 (General Tax Law)

Royal Decree 1007/2023 (standards for billing software)

Ministerial Order HAC/1177/2024

Specifications published on the Tax Agency's electronic headquarters

# **1.l)** Declaration signing details:

Date: July 22, 2025

Place: la Linea de la Concepción (Cadiz), Spain

#### ANNEX

2.a) Other contact methods:

Phone: 951 37 80 04

Fax: N/A

Email: info@quadranet.es

## 2.b) Internet addresses:

Company website: https://quadranet.es/

Product info page: <a href="https://quadranet.es/innovador-epos-tpv/">https://quadranet.es/innovador-epos-tpv/</a>

Archive of declarations for product versions:

No previous versions – This is the only declaration – 22nd July 2025

#### **2.c)** Technical and functional compliance (HAC/1177/2024 & AEAT e-headquarters):

Beyond mandatory compliance (e.g., required hash algorithm), the system also implements: Transactional database technology, which ensures billing, and the corresponding log entry are generated as a single transactional unit.

A special access mode for tax audits that limits visibility to only tax-relevant data. This protects sensitive non-financial information and allows tax authorities full access to invoicing and event record functionalities. This is implemented via a "check-type" control within the app.