

STATE SYSTEM OF TECHNICAL REGULATION OF THE  
REPUBLIC OF KAZAKHSTAN



KZ.Q.02.E0570  
QMS

## CERTIFICATE OF CONFORMITY

registered in the data register of the state  
system of technical regulation

22.10.2022

№ KZ.Q.02.E0570.C22.020237

Valid until: 21.10.2025

Date of initial certification: 12.03.2015

### CERTIFICATION BODY

*BIN 990540000275, Limited Liability Partnership "EUROASIA MS", The Republic of Kazakhstan, Almaty city, Bostandyk district, Radostovtisa st., 152/4*

### THIS CERTIFICATE IS ISSUED

*BIN 070440007985, Limited Liability Partnership "OPTONIC", The Republic of Kazakhstan, Astana city, Esilsky district, 5 Kerey, Zhanibek Khandar street, office 47, Yessil district*

### AND CERTIFIES THAT

*Quality management system*

### APPLIED TO

*(scope of certification according to the Annex)*

### COMPLIES WITH REQUIREMENTS

*ST RK ISO 9001-2016 (ISO 9001:2015) «Quality management system. Requirements»*

Head of certification body or a person  
authorized by him

V. SOLOVYEV

Expert auditor

V. SOLOVYEV

STATE SYSTEM OF TECHNICAL REGULATION OF THE  
REPUBLIC OF KAZAKHSTAN



## Annex

to the certificate of conformity  
from 22.10.2022  
№ KZ.Q.02.E0570.C22.020237  
Valid until: 21.10.2025

**Scope of certification  
covered by the certificate of conformity**

№	GCTEA code	Scope of management system certification
1	46.46.1	Wholesale of medicines and medical devices;
2	33.12.2	Warranty and post-warranty maintenance works;
3	43.29.9; 62.01.2; 62.02.2	Works on installation, adjustment and validation of equipment, software technical complex for monitoring the temperature and humidity of warehouses for medical and food purposes, refrigeration and freezing equipment;
4	74.90.3	Works on certification (temperature mapping) / validation (qualification) of warehouses for medical and food purposes, refrigeration and freezing equipment;
5	85.59.2	Qualification/validation services;
6	85.59.9	Training of maintenance personnel in the main aspects of system validation and the general principles of documenting equipment validation work.

