



# IECEX Test Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit [www.iecex.com](http://www.iecex.com)

ExTR Ref. No.: **RU/CCVE/ExTR23.0004/00** Page 1 of 1

ExTR Free Ref. No.: **RU/CCVE/ExTR23.0004/00/48m/oau** Status: **Issued**

List of Standards Covered: **IEC 60079-0:2017 Edition:7.0 , IEC 60079-1:2014 Edition:7.0 , IEC 60079-11:2011 Edition:6.0** Date of issue: **2023-09-19**

Issuing ExTL: **CCVE - NANIO CCVE**

Endorsing ExCB: **CCVE - NANIO CCVE**

Manufacturer: **Dynamics Scientific**  
District Nura  
Street E 251  
bld. 13/1  
Z05T2D4  
Astana

Location of Manufacturer: **Kazakhstan**

Ex Protection: **intrinsic safety 'i', flameproof enclosures 'd'**

Ratings: **Specified in Annex 1 to the certificate IECEx CCVE 23.0004X Issue: 0**

Equipment: **7818 CORNET® System**

Model Reference: **7818 CORNET® System**

Related IECEx Certificates:  
[IECEX CCVE 23.0004X Issue 0](#)

Comments: