

CYPRUS ORGANIZATION FOR THE PROMOTION OF QUALITY  
CYPRUS ACCREDITATION BODY



**ACCREDITATION CERTIFICATE no. L031-3**

The Board of Governors  
of the Cyprus Organization for the Promotion of Quality  
acting as the authorized Cyprus Accreditation Body  
according to the Article 7 of the Law 156(I)/2002

**grants ACCREDITATION to the**

***LABORATORY of Netfon Services Ltd***

in Nicosia

which has been assessed according to the Accreditation Criteria for  
Testing Laboratories as defined in the standard

***CYS EN ISO/IEC 17025:2017***

as **competent to perform the Methods** defined in the Scope of  
Accreditation referred to in the **Annex** of this certificate; the said Annex  
represents inextricable part of the certificate. The **Accreditation Scope**  
can only be modified after a decision of the Cyprus Accreditation Body.

The current Accreditation Certificate, no. **L031-3**, is valid from **27<sup>th</sup> April 2019 till the 26<sup>th</sup> April 2024**.

Cyprus Accreditation Body is a signatory to the European co-operation for  
Accreditation (EA) Multilateral Agreement (MLA) in the above-mentioned  
field.

Accreditation was granted for the first time on the 27<sup>th</sup> April 2011.

  
Antonis Ioannou  
Director

Date: 11<sup>th</sup> September 2023

*This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management System (ISO-ILAC-IAF Communiqué, 04/2017).*

**SCOPE OF ACCREDITATION**  
of the  
**LABORATORY of Netfon Services L031-3**

**Valid as from 27<sup>th</sup> April 2019 till 26<sup>th</sup> April 2024.**

**\*Valid as from 13<sup>th</sup> July 2022 till 26<sup>th</sup> April 2024.**

**The new version of CYS EN ISO/IEC 17025:2017 is valid from 25<sup>th</sup> February 2021**

Materials / Products to be tested	Types of tests / Properties to be measured	Applied Methods / Techniques Used
<b>Electrical Tests</b>		
Measurements in the vicinity of: <ul style="list-style-type: none"> <li>• antennas of               <ul style="list-style-type: none"> <li>- radio-communication stations,</li> <li>- radio and television stations,</li> <li>- base stations of mobile communications (e.g. mobile telephony),</li> <li>- radar stations,</li> <li>- stations of wireless networks,</li> <li>- microwave link stations,</li> <li>- satellite earth stations.</li> </ul> </li> <li>• other areas (including areas of proposed installation of the above)</li> </ul>	Measurement of electromagnetic Fields (EMF) as follows:  <u><b>Frequency Band (9kHz – 300MHz)</b></u> Electric Field Strength (E) and Magnetic Field Strength (H).  <u><b>Frequency Band (300MHz – 3GHz)</b></u> <u><b>*(3 GHz – 6 GHz)</b></u> Electric Field Strength (E)	<ol style="list-style-type: none"> <li><b>1.</b> CENELEC Standards: CYS EN 50413:2008 (except §5.3, §5.4, §5.6, §6.0, §7.0) CYS EN 50420:2006 (except §5.0, §6.0) CYS EN 50475:2008 CYS EN 62232 (except where it refers to SAR measurements )</li> <li><b>2.</b> Recommendation by the Council of the European Union (1999/519/EC)</li> <li><b>3.</b> Recommendation CEPT/ECC/REC/(02)04</li> <li><b>4.</b> Instructions by the MTCW/DEC related to measurements of the exposure of public to EMF</li> <li><b>*5.</b> Instructions by the MTCW/DEC related to measurements of the exposure of public to EMF from 5G base stations.</li> <li><b>6.</b> Regulatory Administrative Acts (R.A.A.) 35/2011 and R.A.A. 37/2011</li> </ol>

**General Remarks**

Site of assessment: On-site measurements. Permanent Laboratory Premises:  
Romanou 16, CY-1070, Nicosia.

Authorised persons to sign the test reports and certificates are Messrs Kyriakos  
Christodoulides and Zenon Christodoulides.



Antonis Ioannou  
Director

Date: 11<sup>th</sup> September 2023