



**FLAGSHIP**  
**UNIVERSITY**  
**OF OULU**

**Statement of good execution**

To whom it may concern,

We hereby confirm that Allbesmart Lda has successfully deployed an OAIBOX™ Open RAN test network at the Centre for Wireless Communications (CWC) at the University of Oulu in 2024. We attest to the efficient and professional execution of this deployment by the Allbesmart team. Additionally, we can confirm their strong technical expertise in 3GPP 5G and O-RAN protocols, their experience with advanced 5G testbeds, and the outstanding technical support provided by Allbesmart.

12-Nov-2024

A handwritten signature in blue ink, appearing to read "Antti Pauanne".

**Antti Pauanne**

Project Manager

6G flagship and University of Oulu

[Antti.Pauanne@oulu.fi](mailto:Antti.Pauanne@oulu.fi)



### Statement of good execution

To whom it may concern,

We hereby confirm that Allbesmart Lda successfully deployed an OAIBOX™ test network at the Adaptive Processing Technologies (ADAPT) Research Unit at CTTC ([www.cttc.cat](http://www.cttc.cat)) in 2024. We attest to the successful execution of this 5G lab deployment by the Allbesmart Lda team. Furthermore, we can affirm their strong technical expertise with advanced 5G testbeds, and the outstanding technical support provided throughout the project.

NIKOLAOS  
BARTZOU DIS -  
DNI AT1998833  
(signature and date)

Digitally signed by NIKOLAOS  
BARTZOU DIS - DNI AT1998833  
Date: 2024.11.07 12:06:25  
+01'00'

Dr Nikolaos Bartzoudis

Head of the Adaptive Processing Technologies Research Unit

[nikolaos.bartzoudis@cttc.es](mailto:nikolaos.bartzoudis@cttc.es)



University College Dublin  
Ireland's Global University



NetsLab  
Securing the future of connectivity

Network Softwarization and Security Labs (NetsLab),  
School of Computer Science,  
University College Dublin,  
Belfield, Dublin 4,  
Ireland  
06/November/2024

### Statement of Good Execution

To whom it may concern,

We hereby confirm that Allbesmart Lda successfully deployed an OAIBOX™ Open RAN test network at the NetsLab, University College Dublin in 2024. We attest to the successful execution of this Open RAN deployment by the Allbesmart Lda team. Furthermore, we can affirm their strong technical expertise in 3GPP 5G and O-RAN protocols and the outstanding technical support provided.

Sincerely,

.....  
Madhusanka Liyanage, Dr.Sc.

Associate Professor / Ad Astra Fellow / Director of Graduate Research

School of Computer Science, University College Dublin, Ireland

Director of Network Softwarization and Security Labs (NetsLab)

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Google Scholar: <https://scholar.google.fi/citations?user=p1n0ioUAAAAJ&hl=en>

### Statement of good execution

To whom it may concern,

We hereby confirm that Allbesmart Lda has successfully deployed an OAIBOX™ Open RAN test network at the IDLab (Programmable & Intelligent Networks group) at imec & University of Antwerp in 2024.

We attest to the good execution of this Open RAN deployment by the Allbesmart Lda team.

Additionally, we can affirm their strong technical expertise in 3GPP 5G and O-RAN protocols, their experience with advanced 5G testbeds, and the exceptional technical support provided by the Allbesmart Lda team.

Should you need any further information, please do not hesitate to contact me.



Digitaal ondertekend  
door JOHANN MARCELO|  
MARQUEZ|BARJA  
Datum: 2024.11.06

Professor Johann Márquez-Barja  
Professor at IDLab, University of Antwerp, in collaboration with imec  
Head of Programmable & Intelligent Networks

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T: @IDLabResearch



### Statement of good execution

To whom it may concern,

This letter certifies that Kozo Keikaku Engineering, Inc. acquired OAIBOX™ Open RAN test systems from Allbesmart Lda in 2024. We confirm the successful and highly professional deployment of these 5G Open RAN test networks by the Allbesmart team. Additionally, we recognize their technical expertise in Open RAN testbed deployments and the outstanding technical support provided.

(signature and date)

*Yoshimi Fujii* Nov. 11. 2024

Yoshimi Fujii

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