

[Name of the Chair of the Global Health EDCTP3 Joint Undertaking Governing Board]

c/o [Name of the Global Health EDCTP3 Joint Undertaking Executive Director]

Global Health EDCTP3 Joint Undertaking

56 – 60 Avenue de la Toison d'Or

1060 Brussels

Belgium

5 Feb

Letter of endorsement

Dear Sir/Madam,

On behalf of Guangzhou Pluslife Biotech Co., Ltd., Room 402, 6 Lianhuayan Road, Huangpu District, Guangzhou, Guangdong, China, and in accordance with Council Regulation (EU) No 2085/2021 of 19th November 2021 establishing the joint undertakings under Horizon Europe and specifically Article 9 therein, I hereby submit an application to become a contributing partner to the Global Health EDCTP3 Joint Undertaking (Global Health EDCTP3 JU).

Pluslife is a biotechnology company dedicated to the research, development, manufacturing, and commercialization of molecular diagnostic solutions. Its portfolio delivers reliable, affordable, fast, and easy-to-use testing, addressing critical diagnostic gaps in decentralized and resource-limited settings, particularly for tuberculosis (TB), sexually transmitted infections (STIs), and respiratory infections.

The Pluslife MiniDock MTB Test, which supports both tongue swab and sputum samples, is ERPD listed. This enables molecular TB testing to be deployed in peripheral healthcare settings. The MTB Test has been selected for the Global Fund Early Adoption Project, facilitating its implementation in high-burden countries across Africa and Asia.

By providing innovative, accessible, and reliable molecular testing for high-risk infectious diseases in resource-limited settings, Pluslife directly contributes to the objectives of Global Health EDCTP3. Its work strengthens regional diagnostic capacity by building molecular testing infrastructure in health clinics, contributing to tuberculosis disease control and thereby enhancing regional health security. This contribution will be provided as an in-kind contribution (IKOP) for the duration of the SWAB-IMPACT project.

Pluslife's involvement will focus on providing diagnostic devices and related technical support to enable decentralized molecular TB testing within the project. We estimate the total value of this in-kind contribution at EUR 7,500, which includes 28 MiniDock Ultra units, 14 Pluslife Thermolyses, and 14 5-Port HUBs. No financial (cash) contribution is foreseen.

We confirm the following:

1. We will comply with the Horizon Europe Regulation (EU) No 2021/695; Council Regulation (EU) No 2085/2021 establishing the joint undertakings under Horizon Europe; the Model Grant Agreement for Horizon Europe and applicable Global Health EDCTP3 JU rules, including the relevant work programmes and in particular the call conditions therein.
2. We will keep all information received in the context of our involvement as contributing partner to the Global Health EDCTP3 JU confidential. This confidentiality obligation applies in particular but is not limited to the areas of Global Health EDCTP3 JU call topic preparation and publication, proposal submission and evaluation, and consortium formation. We further understand that this obligation strictly prohibits the release of confidential information to any legal entities save where specifically authorised by Global Health EDCTP3 JU. Internal dissemination of information within our organisation will be done on the basis of the "need-to-know" principle.
3. We are confident of our ability to fulfil the above commitments and further confirm our understanding that the Global Health EDCTP3 JU will allocate resources to the above topic based on these commitments.
4. The value of our contribution will be based on costs calculated in accordance with Article 6 of the Horizon Europe Model Grant Agreement.
5. We accept that additional modalities regarding the provision of our contribution may be defined in subsequent agreements or documents, such as a funding agreement and topic text.

Yours faithfully,

Date: 5 February 2026

Name: Noah Chen

Title: General Manager

A handwritten signature in black ink, appearing to read "Noah Chen", written over a horizontal line.