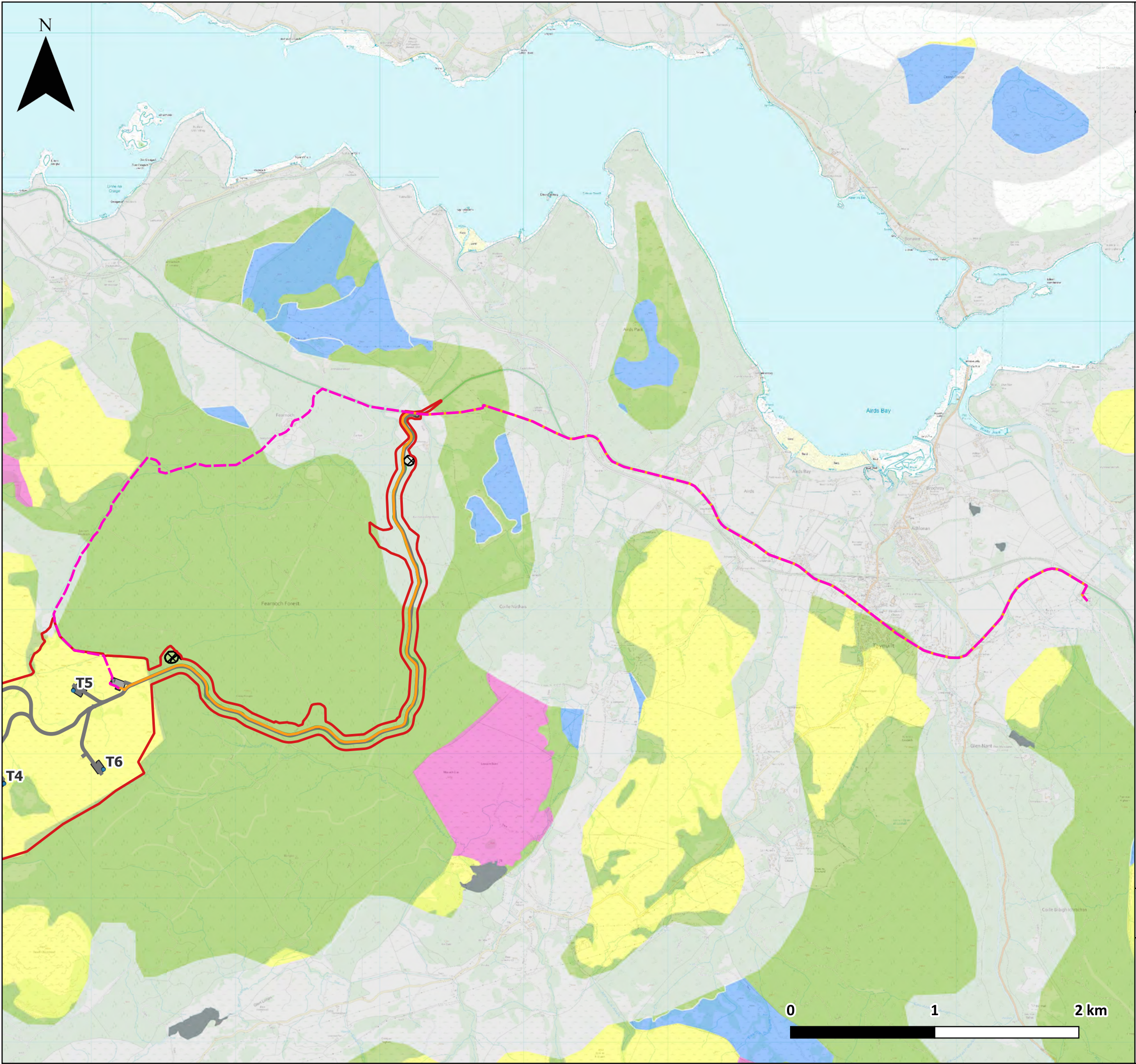


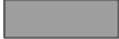


Project Name: **Cruach Clenamacrie - Grid Connection Assessment**

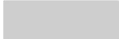
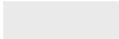
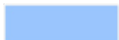
Document Title: **Figure 3.3.4.1 Carbon and Peatland Class**

Scale: **1:18,750 @ A3**

Key:

-  Application Boundary
-  Proposed Infrastructure
-  Borrow Pit Search Areas
-  Proposed Turbine Locations
-  Route Option 1
-  Route Option 2

Carbon and Peatland Class (NatureScot, 2016)

-  Class -2
-  Class -1
-  Class 0
-  Class 1
-  Class 2
-  Class 3
-  Class 4
-  Class 5

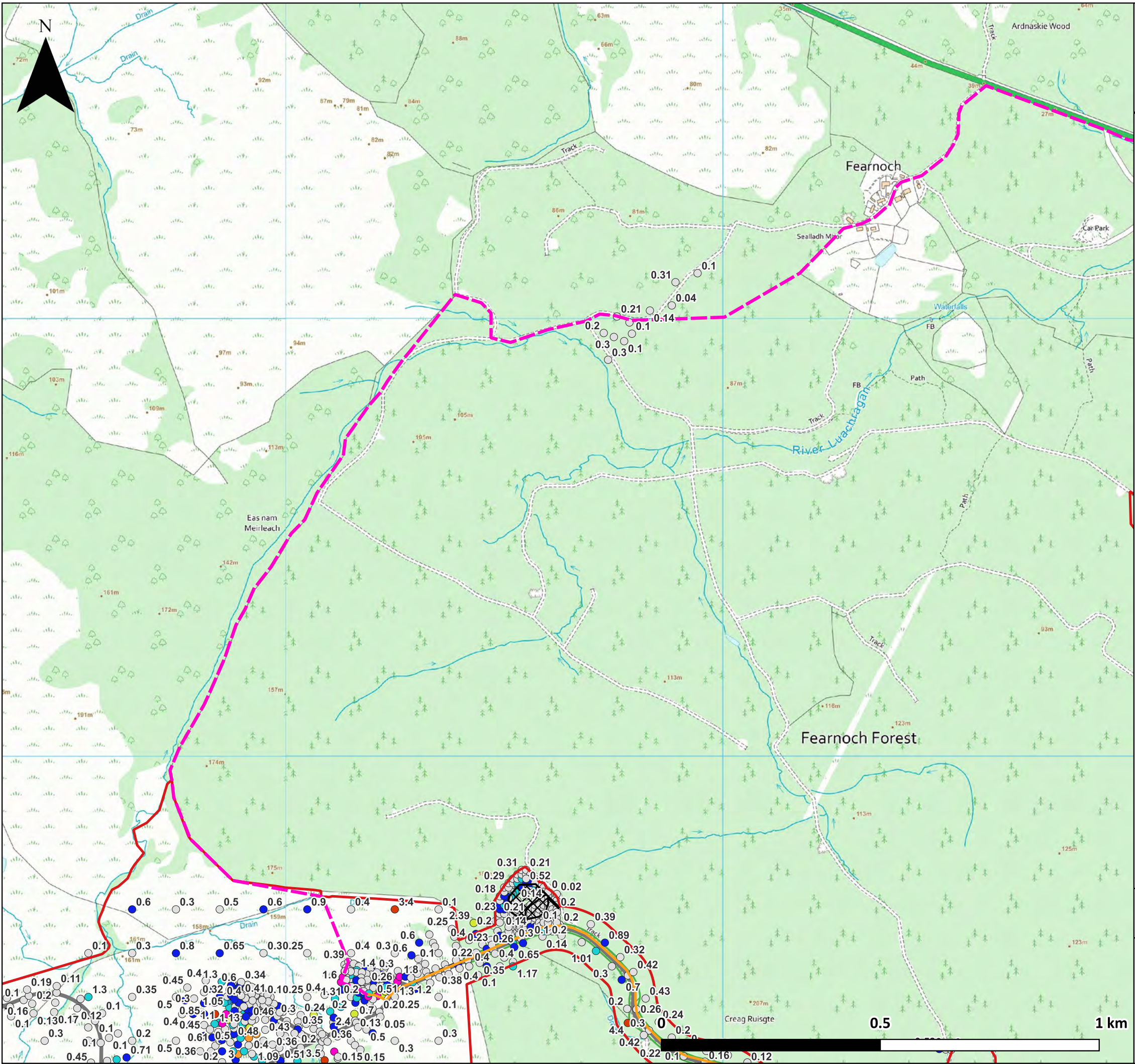
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Client: **Voltalia UK Ltd**
Drawing by: **WRc**



Figure Number: **Figure 3.3.4.1**
Version: **1.0**
Author: **LM**
Checked by: **CI**
Approved by: **CI**
Date: **07/08/2026**





Project Name:**Cruach Clenamacrie - Grid Connection Assessment**

Document Title:**Figure 3.3.4.2 Peat Depth**

Scale:**1:18,750 @ A3**

Key:

Application Boundary

Proposed Infrastructure

Borrow Pit Search Areas

Proposed Turbine Locations

Route Option 1

Route Option 2

Peat Depth (m)

0 - 0.5

0.5 - 1

1 - 1.5

1.5 - 2

2 - 2.5

2.5 - 3

>3

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Client:**Volitalia UK Ltd**

Drawing by:**WRC**

Figure Number:**Figure 3.3.4.2**

Version:**1.0**

Author:**LM**

Checked by:**CI**

Approved by:**CI**

Date:**07/08/2026**