ASSET DATA DICTIONARY DEFINITION DOCUMENT (AD4)
SEC – ELECTRONIC SECURITY

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Contents

1 Introduction 3
1.1 Purpose 3
1.2 Function Details 3
1.3 Description 3
2 Asset Tag Identification Rules 3
3 Scope 4
3.1 Related L Classes 4
3.2 Location Codes 4
3.3 Out of Scope 4
4 Other Information 5
5 Reference Material 5

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1 Introduction

1.1 Purpose

The purpose of this document is to propose options for the identification and classification of Electronic Security assets.

1.2 Function Details

Function Code:	SEC
Function Name:	ELECTRONIC SECURITY

1.3 Description

The Function Electronic Security (SEC) refers to the system of assets used to regulate access control to a location through electronic entry systems and locks.

2 Asset Tag Identification Rules

Assets will be identified as required by the Asset Identification Standard (CRL1-XRL-O6-STD-CR001-00031), in the following format:

<LCS Code>-<Function Code>-<Incremental number to ensure uniqueness>

e.g. N105-SEC-00063

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3 Scope

3.1 Related L Classes

All information on the configuration of asset classes (L-Class) to functions is contained within the latest revision of the Asset Data Dictionary Master Configuration Document (eB ref: CRL1-XRL-Z3-ADDSD-CR001-50186)

3.2 Location Codes

The Crossrail central section route is divided up into a number of London Coding System sections. The LCS code is used as part of the unique asset identification numbering system.

All information on the configuration of functions to locations is contained within the latest revision of the Asset Data Dictionary Master Configuration document (eB ref: CRL1-XRL-Z3-ADDSD-CR001-50186)

3.3 Out of Scope Items

Items out of scope of the Electronic Security Function are:

- CCTV (CTV)

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4 Other Information

5 Reference Material

- Asset Data Dictionary Master Configuration document - CRL1-XRL-Z3-ADDSD-CR001-50186
- Asset Identification Standard - CRL1-XRL-O6-STD-CR001-00031
- Asset Information Provision Procedure - CRL1-XRL-Z3-GPD-CR001-50004

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