

Project 25 Compliance Assessment Program

SUPPLIER'S DECLARATION OF COMPLIANCE (SDOC)

PRODUCT NAME

SDOC-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY

Wokytoky LMR Equipment

Quality Assurance Department

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PRODUCT

| Product Info | Detail |
|------------------------------------|--|
| Product Name: | Wokytoky ABC2000M78 700/800 MHz Mobile Subscriber SN C87TJD8NX2-O (See table, Model Class: Wokytoky ABC Subscriber for a listing of compliance equivalent model-family products.) ¹ |
| Installed Hardware Options: | Trunking, Encryption |
| Installed Software Options: | Trunking, Encryption |
| Installed Vocoder: | AMBE+2 |

MODEL CLASS DEFINITIONS – DEVICE UNDER TEST

Model Class: Wokytoky ABC Subscriber

| Model Class | Sub-Class | Installed Options |
|--------------------|-------------------|----------------------------|
| ABC Subscriber | ABC2000M Mobile | See Sub-Class for ABC2000M |
| ABC Subscriber | ABC2500P Portable | See Sub-Class for ABC2500P |

Model Sub-Class: Wokytoky ABC2000MB, ABC2000MU, ABC2000MV, ABC2000M78 Mobile Subscriber

| Product Name, Definition, Firmware | Installed Options |
|--|-------------------------------|
| ABC2000MB Multiband Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |
| ABC2000MU UHF Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |

¹ If necessary, follow the product name with a reference to a Model Class table.

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| Product Name, Definition, Firmware | Installed Options |
|---|-------------------------------|
| ABC2000MV VHF Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |
| ABC2000M78 700/800 MHz Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |

Model Sub-Class: Wokytoky ABC2500PMB, ABC2500PU, ABC2500PV, ABC2500P78 Portable Subscriber

| Product Name, Definition, Firmware | Installed Options |
|---|-------------------------------|
| ABC2500PMB Multiband Portable Firmware: R1 thru R4 | Options: Trunking, Encryption |
| ABC2500PU UHF Portable Firmware: R1 thru R4 | Options: Trunking, Encryption |
| ABC2500PV VHF Portable Firmware: R1 thru R4 | Options: Trunking, Encryption |
| ABC2500P78 700/800 MHz Portable Firmware: R1 thru R4 | Options: Trunking, Encryption |

MODEL CLASS DEFINITIONS – OTHER DEVICES TESTED FOR INTEROPERABILITY

Other devices tested with PRODUCT NAME HERE.

Model Class: Wokytoky DEF Subscriber

| Model Class | Sub-Class | Installed Options |
|----------------|-------------------|----------------------------|
| DEF Subscriber | DEF3000M Mobile | See Sub-Class for DEF3000M |
| DEF Subscriber | DEF3500P Portable | See Sub-Class for DEF3500P |

Model Sub-Class: Wokytoky DEF3000MMB, DEF3000MU, DEF3000MV, DEF3000M78 Mobile Subscriber

| Product Name, Definition, Firmware | Installed Options |
|---|-------------------------------|
| DEF3000MMB Multiband Mobile Firmware: R1 thru R4 | Trunking, Encryption |
| DEF3000MU UHF Mobile Firmware: R1 thru R4 | Trunking, Encryption |
| DEF3000MV VHF Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |

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| Product Name, Definition, Firmware | Installed Options |
|---|-------------------------------|
| DEF3000M78 700/800 MHz Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |

Model Sub-Class: Wokytoky DEF3500PMB, DEF3500PU, DEF3500PV, DEF3500P78 Portable Subscriber

| Product Name, Definition, Firmware | Installed Options |
|---|-------------------------------|
| DEF3500PMB Multiband Mobile Firmware: R1 thru R4 | Trunking, Encryption |
| DEF3500PU UHF Mobile Firmware: R1 thru R4 | Trunking, Encryption |
| DEF3500PV VHF Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |
| DEF3500P78 700/800 MHz Mobile Firmware: R1 thru R4 | Options: Trunking, Encryption |

Model Sub-Class: Wokytoky DEF3500PFB Full Band 700/800 MHz, UHF, VHF Portable Subscriber

| Product Name, Definition, Firmware | Installed Options |
|---|--------------------------|
| DEF3500PFB Full Band Portable Firmware: R1 thru R4 | Trunking, Encryption |

Model Class: Wokytoky SkyNet Base Station

| Product Name | Installed Options |
|--------------------------------------|--------------------------|
| Wokytoky SkyNet Trunked Base Station | Release 5.10 |
| Wokytoky SkyNet Trunked Base Station | Release 5.11 |
| Wokytoky SkyNet Trunked Base Station | Release 5.12 |

OTHER DEVICES TESTED FOR INTEROPERABILITY

Other devices tested with PRODUCT NAME HERE.

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| Supplier and Contact | Product Name, Definition, ² Unique ID | Installed Hardware Options | Installed Software Options |
|---|---|----------------------------|--|
| Wokytoky LMR Equipment Ted Zed (xxx) xxx-xxxx | SkyNet SN2000T Trunk System SN 100577008 (See table, Model Class: Wokytoky SkyNet Trunk System for a listing of compliance equivalent model-family products.) | Option A15 Option 2B | Release 5.10 Release 5.11 Release 5.12 |
| AirTalky John Doe (xxx) xxx-xxxx | AT1000T Trunk System SN AFE0014 | 1.5 ACMv1 | ERCv3 |
| Speak Systems Jane Smith (xxx) xxx-xxxx | SS4T Trunk System SN 0011234 | N/A | N/A |
| Wokytoky LMR Equipment Ted Zed (xxx) xxx-xxxx | SkyNet SN100R Repeater SN 100578008 | N/A | R04.9 |
| AirTalky John Doe (xxx) xxx-xxxx | AT100R Repeater SN AFE0347 | N/A | ERDv7.3 |
| Speak Systems Jane Smith (xxx) xxx-xxxx | SS4R Repeater SN 0021758 | N/A | N/A |
| AirTalky John Doe (xxx) xxx-xxxx | AT10C Console SN AFE0449 | N/A | EREv9.5 |

² If necessary, identify the Model Class table to reference for Installed Options.

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PRODUCT NAME

SDOC-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY

| Supplier and Contact | Product Name, Definition, ² Unique ID | Installed Hardware Options | Installed Software Options |
|---|---|----------------------------|----------------------------|
| Wokytoky LMR Equipment Ted Zed (xxx) xxx-xxxx | DEF3500P 700/800 MHz Portable SN 100576908 (See table, Model Class: Wokytoky DEF Subscriber for a listing of compliance equivalent model-family products.) | Trunking, Encryption | Firmware: R1 thru R4 |
| ClearWavier Fred Jones (xxx) xxx-xxxx | CWX7300P 700/800 MHz Portable SN 018362985 | 7300CWXPd98jd | 7300CWXPx2tt |
| AirVine Karen Wu (xxx) xxx-xxxx | AV100P 700/800 MHz Portable SN AV100000122 | 100AVPH007a5y | 100AVPS028ca1g |
| TalkAbout Cab Calloday (xxx) xxx-xxxx | TA9000M 700/800 MHz Mobile SN TA300037894 | 9000TAFJH333 | 9000TAFJS333 |
| Frank Systems Lesslee Ismore (xxx) xxx-xxxx | FS2000P 700/800 MHz Portable SN FS100008837 | 2000FS0089fu | 2000FSPS085ig7 |

COMPLIANCE DECLARATION

Wokytoky LMR Equipment hereby declares that PRODUCT NAME HERE product(s) pass(es) the test cases listed in the following Project 25 Compliance Assessment Bulletin sections in their entirety **without exclusions**:

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.1.1 – Project 25 Phase 1 Common Air Interface Conventional Subscriber Unit Performance, DTR-P25CAP081001-34330.

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.1.2 – Project 25 Phase 1 Common Air Interface Trunked Subscriber Unit Performance, DTR-P25CAP081001-34330.

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.3.1 – Project 25 Phase 1 Common Air Interface Conventional Direct Mode Subscriber Unit Interoperability when tested with the products identified in STR-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY. ³

³ Where the STR referenced is the companion to this SDOC.

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P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.3.2 – Project 25 Phase 1 Common Air Interface Conventional Repeat Mode Subscriber Unit Interoperability when tested with the products in STR-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY.³ See STR sections, “CONVENTIONAL: REPEAT MODE (SU TO FNE TO SU)” and “CONVENTIONAL FNE INCLUDES DISPATCH AND OTHER MONITORING CONSOLES (REPEAT MODE (SU TO FNE TO SU) OR DIRECT MODE).”

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.3.3 – Project 25 Phase 1 Common Air Interface Trunked Subscriber Unit Interoperability when tested with the products identified in STR-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY.³

– End Example 1 –

Wokytoky LMR Equipment hereby declares that PRODUCT NAME HERE product(s) pass(es) the test cases listed in the following Project 25 Compliance Assessment Bulletin sections in their entirety **with test case exclusions** as noted:

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.3.3 – Project 25 Phase 1 Common Air Interface Trunked Subscriber Unit Interoperability when tested with the products identified in STR-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY.³

– End Example 2 –

Wokytoky LMR Equipment hereby declares that PRODUCT NAME HERE product(s) pass(es) the test cases listed in the following Project 25 Compliance Assessment Bulletin sections **with test case exclusions in other devices tested** as noted:

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.3.3 – Project 25 Phase 1 Common Air Interface Trunked Subscriber Unit Interoperability when tested with the products identified in STR-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY.³

– End Example 3 –

Wokytoky LMR Equipment hereby declares that PRODUCT NAME HERE product(s) pass(es) the test cases listed in the following Project 25 Compliance Assessment Bulletin sections **with test case exclusions and test case exclusions in other devices tested** as noted:

P25-CAB-CAI_TEST_REQ – AUGUST 2016, Section 2.1.3.3 – Project 25 Phase 1 Common Air Interface Trunked Subscriber Unit Interoperability when tested with the products identified in STR-SUPPLIER_NAME_ABBREVIATION-PRODUCT_NAME_ABBREVIATION-MMDDYYYY.³

– End Example 4 –

Month dd, yyyy

SUMMARY TEST REPORT IDENTIFICATION

The summary test report performed at DHS-Recognized Laboratory(s) P25CAP081001, P25CAP081002, and P25CAP081003 is identified as follows:

STR–Supplier_Name_Abbreviation–Product_Name_Abbreviation–mmddyyy issued on Month Day, Year

ISSUE DATE AND SIGNATURE

Issue Date

Supplier's Authorized Representative Signature

Issue Date

Supplier's Authorized Representative Printed Name

DISCLAIMER

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BURDEN STATEMENT

OMB NO: 6040-0015

EXPIRATION DATE: 6/30/2019

An agency may not conduct or sponsor information collection and a person is not required to respond to this information collection unless it displays a current valid Office of Management and Budget control number and expiration date. The control number for this collection is 6040-0015 and this form will expire on 06/30/2019. The estimated average time to complete this form is 60 minutes per respondent. If you have any comments regarding the burden estimate, you can write to the U.S. Department of Homeland Security, Science and Technology Directorate, Washington, D.C. 20528.

DHS FORM 10044 – June 2009