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Standards and Regulatory Affairs
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Product Name: TK-5430 700/800 MHz Portable
Installed Vocoder: Enhanced Full Rate

Other Devices Tested With TK-5430 Series Portable

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Product Name, Definition, and Unique ID</th>
<th>Installed Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>Harris</td>
<td>VIDA Premiere SR10A MASTR V</td>
<td>Firmware R7G13</td>
</tr>
<tr>
<td>EF Johnson</td>
<td>ATLAS Trunked Infrastructure</td>
<td>Rel 1.1.0-10, TSNI 1.2.0-14</td>
</tr>
<tr>
<td>Codan Radio</td>
<td>Codan MT-4E – Daniels Trunked Radio</td>
<td>V1.1.0.9</td>
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</tbody>
</table>

EF Johnson Technologies hereby declares that the TK-5430 Series 700/800 MHz Portable products pass the test cases listed in the following Project 25 Compliance Assessment Bulletins in their entirety with exclusions as noted:


P25-CAB-CAI_TEST_REQ – March 2010, Section 2.1.3.2 – Project 25 Phase I
Common Air Interface Trunked Subscriber Unit Interoperability, DTR-P25CAP081010-14082001, DTR-P25CAP081017-1141104K, and DTR-P25CAP081011. Test case 2.2.3.4.4 is not applicable for Harris P25, EF Johnson Technologies ATLAS, and Codan infrastructures; see results of test case 2.2.3.4.3. The unit passed with the exception of test cases 2.2.3.4.5 and 2.2.3.4.6 when tested with EF Johnson Technologies ATLAS and Codan trunking infrastructures, and test cases 2.2.1.4.3 and 2.2.11.4.1 when tested with Codan infrastructure, which are not supported features in the infrastructures. Test cases for inter-system and inter-WACN roaming are not supported in the infrastructures tested.


August 28, 2015

Issue date

Supplier’s Authorized Representative Signature

John S. Oblak

Supplier’s Authorized Representative Printed Name
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**OMB NO:** 1640-0015

**EXPIRATION DATE:** 07/31/2015

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DHS FORM 10044 – June 2009