

## Clarification Request

**References:** ASHRAE 135.1-2023, ASHRAE 135-2024, Test Package 26.0.

**Date of BTL-WG Response:** July 10, 2025

**Background:**

### 4.10 Data Sharing - Change Of Value - B

#### 4.10.1 Base Requirements

Base requirements must be met by any IUT claiming conformance to this BIBB.

...		
<b>135.1-2023 - 9.10.2.4 - The Lifetime Parameter is Out of Range</b>		
	<b>Test Conditionality</b>	If the lifetime parameter accepts values across the full range of unsigned values decodable by the IUT (which must be at least the full range of Unsigned16), then this test shall be skipped.
	<b>Test Directives</b>	
	<b>Testing Hints</b>	
...		

### 4.20 Data Sharing - Change Of Value Property - B

#### 4.20.1 Base Requirements

Base requirements must be met by any IUT claiming conformance to this BIBB.

...		
<b>135.1-2023 - 9.11.2.6 - The Lifetime Parameter is Out of Range</b>		
	<b>Test Conditionality</b>	Must be executed if Protocol Revision $\geq 15$
	<b>Test Directives</b>	
	<b>Testing Hints</b>	

### 4.26 Data Sharing - Change Of Value Multiple - B

#### 4.26.1 Base Requirements

Base requirements must be met by any IUT claiming conformance to this BIBB.

...		
<b>135.1-2023 - 9.42.2.8 - The Lifetime Parameter is Out Of Range</b>		
	<b>Test Conditionality</b>	Must be executed
	<b>Test Directives</b>	
	<b>Testing Hints</b>	
...		

**Problem:**

Test 9.11.2.6 and 9.42.2.8 are very similar to 9.10.2.4 and test that an IUT responds with an error when the subscription lifetime is out of bounds. 9.11.2.6 and 9.42.2.8 must be executed.

**Question:**

Should test 9.11.2.6 and 9.42.2.8 be skipped like 9.10.2.4 if the IUT accepts the full range of decodable values in the Lifetime parameter of a subscription?

**Response:**

**Yes.**