## Functional Test Report

## **Circuit Meeting Room**

With

### Poly EagleEye IV USB

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### History of Change

Version	Date	Description	Name	
1.0	03.06.2020	Released	Ulrich Aust	
0.1	08.05.2020	Draft	Ulrich Aust	

## 1. Overview

#### 1.1. Executive Summary

The functional tests were carried out at GVS (Global Vendor Support) test lab. The test cases are listed below. The test reports are automatically generated report.

#### 1.1.1. Basic Equipment

Test environment	
Circuit Meeting Room OS	V1R7.0.4
Circuit Meeting Room Application	1.2.7602
Poly EagleEye IV USB FW	2.2.0.39

#### 1.2. Test Strategy

The certification test performed for Poly EagleEye IV USB is focused on audio basic functionality for ⊠video

□audio

□audio / video

The focus is on basic functionality and does not cover any quality measurements for audio or video streams. If additional features in the product are relevant for proper operation with Circuit Meeting Room then these are listed in the test cases.

#### 1.3. Test Result Summary

For details please have a look at the test results

#### 1.3.1. Problems

No problems

#### 1.3.2. Restrictions

No restrictions

#### **1.3.3. Remarks**

No remarks

#### 1.3.4. Setup

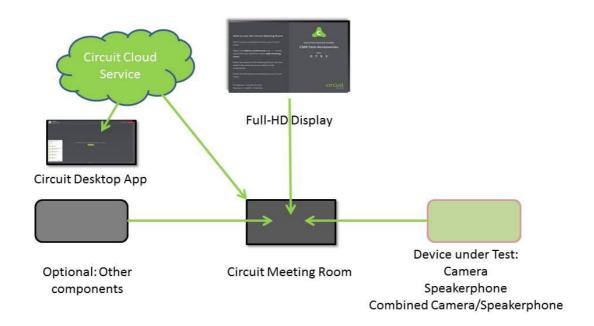


Figure 1: Logical Topology Diagram Circuit Meeting Room

Circuit Meeting Room is tested in standard configuration: Network connected via Gigabit Ethernet, output display on Full-HD capable display (single screen configuration), for speakerphones a standard web cam is connected (and vice versa) to complete the configuration. Circuit cloud service is used for operation.

## Test Results in Detail

#### 1.4. Test cases

Key	Test Description	Result	Comment
DTHSFT-5408	Connection via USB	Passed	
DTHSFT-5409	Conference: Audio output	Invalid	
DTHSFT-5410	Conference: Audio input	Invalid	
DTHSFT-5411	Conference: Video input	Passed	
DTHSFT-5412	Conference: Audio mute (local)	Invalid	
DTHSFT-5413	Conference: Mute sync with Circuit	Invalid	
DTHSFT-5414	Conference: Release from conference (sync with Circuit)	Invalid	
DTHSFT-5415	Connection and features via BT	Invalid	
DTHSFT-5416	Power saving	Passed	
DTHSFT-5417	Telephony - interaction	Invalid	
DTHSFT-5418	Conference: Long duration call	Passed	
DTHSFT-5419	Conference: Manual testing - mixed scenarios	Passed	

#### 1.5. Remarks / Appendixes

#### Explanation of acronyms:

CMR Circuit Meeting Room
DUT Device Under Test

INVALID Test NOT applicable as not supported by DUT

FAILED Test case NOT successful

PASSED Test case successful

## Circuit Ready

# Technology connectivity certification

The product

## EagleEye IV USB

developed by Poly has been certified for Interoperability with Circuit Meeting Room based on functional testing performed by Unify

Circuit Meeting Room OS V1R7.0.4 / Product FW 1.2.1

Supported features: Video camera

The test was conducted conforming to DIN EN ISO 9001. This certificate is only valid in conjunction with the full test report and the notes contained therein. The tests covered functional test and subjective acoustic test. **Please consider that the test report only covers the functionality of the interface.** 

Munich, 03 June 2020





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