

Project Name: Air Quality

Test Case

Test Case ID: Test_03

Test Priority (Low/Medium/High): High

Module Name: Desain and Analyze

Test Title: Hardware

Description: Tell about desain, function, and structure of Hardware

Test Designed by: Aufa Dhiya Aydan

Test Designed date: 12-06-2019

Test Executed by:

Test Execution date:

Pre-conditions: User enters the correct URL to access the website’s chatbot

Dependencies: Stable Internet Connection

Step	Test Steps	Test Hardware	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Test ESP32 to sensor	ESP32	Success and work			
2	Test charging	Power Bank	Success and work			
3	Test MQ135	MQ135	Success and work			
4	Test DHT11	DHT11	Success and work			
5	Test relational all of hardware	Air Quality IoT	Success and work			