

Exhibit 1: Description of Modification

Last year, the FCC Office of Engineering and Technology granted GOJO Industries, Inc. (“GOJO”) an experimental authorization, call sign WJ2XHZ, in order to obtain data relevant to the potential use of smart hand hygiene applications in various environments, including at transportation hubs. Through this modification application, GOJO respectfully requests approval to add two additional buildings to the previously-approved Phoenix AZ location in order to conduct additional tests in partnership with the Director of Facilities at Phoenix Sky Harbor International Airport.

As set forth in greater detail in GOJO’s previous filings for this license, these experiments are highly unlikely to result in harmful interference. This is because devices will operate in 2.4 GHz band spectrum designated for unlicensed and ISM operations, will operate at very low transmit power, and will conform with 47 C.F.R. § 15.247 as well as industry standards for Wi-Fi and Bluetooth operations, including the applicable politeness protocols in those standards. In addition, as with the locations already authorized under GOJO’s existing license, experiments in the two new buildings will take place exclusively indoors. Thus, signal attenuation as a result of distance and building materials will reduce even further the likelihood of harmful interference.