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| Criteria | Result |
|-----------------------------------|---|
| Applicant | Kew Labs |
| Date | 12/08/2024 |
| Material | Dekton 8 mm, 12 mm, 20 mm & 30 mm Silestone 12 mm, 20 mm & 30 mm Sensa 20 mm & 30 mm |
| Decision | The Kew Labs UTS-2 model is validated |
| Conditions and Limitations | <ol style="list-style-type: none"> 1. Kew Labs only works with Apple™ and Samsung™ phones and wireless charging accessories, and uses Intelligent Power Communication™ (IPC™) technology. 2. The pocket will be CNC machined for 20 mm and 30 mm surfaces, leaving a thickness of 12 mm in the charging area. 3. The charging position will be identified by placing the included sticker on the system, aligning it with the charging center under the surface. |
| Tests Performed | <ul style="list-style-type: none"> ◦ Battery charging tests are conducted on 12 mm Dekton surfaces using both iPhone and Android devices, with and without cases. ◦ The temperature of a Galaxy S21 and an iPhone 12Pro is measured for 90 minutes using a thermal camera at two different points: one with high temperature and another with low temperature, both located 10 mm away from the phone. There are no temperature changes in a location more than 10 mm around the phone. |

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