

## Jabra Evolve2 65 Flex claim verification

### 1. Summary

FORCE Technology has verified the measurements and calculations, which contribute towards substantiating the following claims. The claim wordings are created by Jabra for their newly released wireless headset Jabra Evolve2 65 Flex.

Product	Claim
Jabra Evolve2 65 Flex	"The most portable professional headset"
	"Best in class ANC performance"

The two claims are considered independent, and calculations and tests for each claim does not influence the other.

### 2. Method

Jabra Evolve2 65 Flex was tested against the two largest market leading manufacturers in the business, using 3 major competing products on the market.

Each product was measured on two parameters. A specialist from FORCE Technology either performed or monitored and verified all measurements, to ensure that all products were measured correctly, in the same way and under identical conditions.

FORCE Technology performed the size measurements which are part of this claim.

The included measures, which are used as base for this claim are:

- **Total noise cancellation**
  - Measure of the active and passive noise cancellation in the device
- **Size**
  - Measure the physical size of the product, with and without the included pouch.

The measured products were ranked from 1-4, where 1 corresponds to either highest noise attenuation or smallest size.

Jabra Evolve2 65 Flex was ranked best of all four products in both measurements.

### 3. Definitions

**Total noise cancellation** – Measured in reverberation chamber. The loudness (in Phon) is measured inside the headset, under exposure to a series of background noise scenarios. The loudness is compared with the loudness (in Phon) without headset, and a reduction value is calculated in Phon.

**Size** – Measured by measuring the size of the product in two ways – in the pouch / bag, and when the headset is folded (if possible) outside the bag. Method is described in the figure below:



Figure 1 - Size measurement procedure – the left-hand side describes measurement with pouch, right-hand side without.

#### 4. Document validation

FORCE Technology confirms the correct performance of measurements and calculations stated in this document.

FORCE Technology confirms that on the 21<sup>st</sup> of December 2022 the claim within this document for Jabra Evolve2 65 Flex is accurate, in terms of validity of measurements and calculations it is based upon.

**Authorized by FORCE Technology**