# PRODUKTDEKLARATION

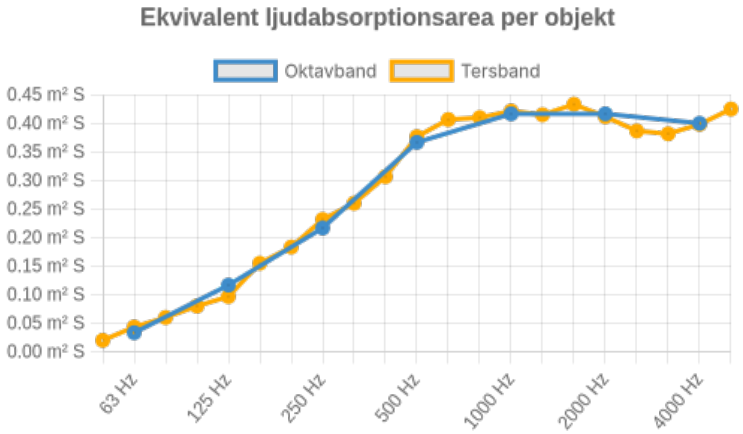
## LJUDABSORPTIONSAREA FÖR OBJEKT

Mätt och utvärderad enligt ISO 354 och ISO 20189

| | |
|---|---|
| **Producent:** | Offecct |
| **Objekt:** | Soundwave® Luna |
| **Storlek [mm]:** | w=80 h=585 d=585 |

### Ekvivalent ljudabsorptionsarea per objekt (m² Sabine)

| f(Hz) | Tersband | Oktavband |
|---|---|---|
| 50 | 0.020 | |
| 63 | 0.043 | 0.033 |
| 80 | 0.060 | |
| 100 | 0.080 | |
| 125 | 0.097 | 0.117 |
| 160 | 0.155 | |
| 200 | 0.183 | |
| 250 | 0.232 | 0.217 |
| 315 | 0.260 | |
| 400 | 0.307 | |
| 500 | 0.377 | 0.367 |
| 630 | 0.407 | |
| 800 | 0.410 | |
| 1000 | 0.422 | 0.417 |
| 1250 | 0.415 | |
| 1600 | 0.433 | |
| 2000 | 0.412 | 0.417 |
| 2500 | 0.387 | |
| 3150 | 0.382 | |
| 4000 | 0.398 | 0.400 |
| 5000 | 0.425 | |




$N_{10}$ = 28

| ORIGINAL TESTRAPPORT | RAPPORTDATUM |
|---|---|
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