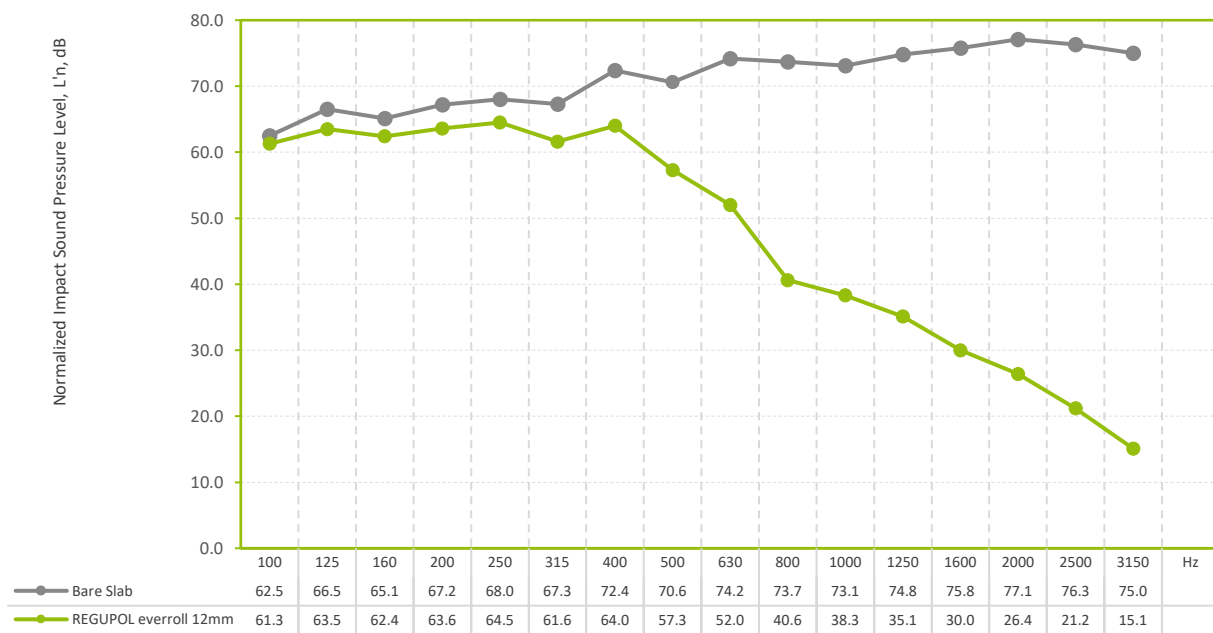


# ACOUSTIC TEST

## REGUPOL EVERROLL 12MM NORMALIZED IMPACT SOUND PRESSURE LEVELS

### Bare slab and REGUPOL everroll 12mm

**Lab Test:** CSIRO CLAYTON INR261-07-01  
**Standard:** Tested in accordance with ISO 140-8: 2006 (E), ISO 140-6-2006, AS ISO 717.2-2004, ASTM E989-89  
**Test Date:** 16/07/2019  
**Construction:** Bare 150mm Concrete Slab  
 Layer of **REGUPOL everroll** 12mm rubber floor, bonded to 150mm concrete slab (no ceiling).  
*\*Sample was bonded to the concrete slab. Floor size 3.6m x 3.0m (10.8m<sup>2</sup>)*



**Bare 150mm Concrete Slab**

**Layer of REGUPOL everroll 12mm, bonded to 150mm Concrete Slab**

**$L_{n,w}$  82 dB**

**$L_{n,w}$  57 dB**

**IIC 25**

**IIC 53**

**Improvement  $\Delta L_w$**

**$\Delta L_w$  as defined by AS ISO 717.2.2004 Using reference floor  $L_w$  78.**

**Improvement  $\Delta L_w$  19dB**

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