

eco-INSTITUT, Schanzenstr. 6-20, Carlswerk 1.19, D-51063 Köln

Hilti Entwicklungsgesellschaft mbH

Hiltistrasse 6

DE - 86916 Kaufering

L a b o r p r ü f u n g
Laboratory testing

Dear Sir or Madam,

based on the evaluation of the Test Report no. **60540-A001-AgBB-L** dated **14/01/2026** the testing results of the products **Hilti CP 636** and **CFS-M RG**, commissioned by **Hilti Entwicklungsgesellschaft mbH**, comply with the following requirements:

LEEDv4.1 Rating System for projects outside of the U.S.- EQ Credit: Low-Emitting Materials

LEEDv4 Rating System for projects outside of the U.S. - EQ Credit: Low-Emitting Materials

Testing standard: EN 16516:2017+A1:2020								
Compliance: AgBB Testing and Evaluation Scheme (2024)								
Product category: Insulation	Loading factor: 0.05 m ² /m ³ for small surfaces							
Application quantity: application thickness 50 mm								
Requirements 28 days after test chamber loading:								
Formaldehyde	Sum of R ratios	Sum VOC w/o LCIs	TVOC	Requirements hold				
≤ 10 µg/m ³	≤ 1	≤ 100 µg/m ³	≤ 1000 µg/m ³	Yes				
Range of TVOC acc. to DIN ISO 16000-6: ≤ 0.5 mg/m ³								

Cologne, 14/01/2026



Marc-Anton Dobaj, M.Sc. Crystalline Materials
(Project management)