eco-INSTITUT Germany GmbH

Laborprüfung Laboratory testing

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

Hilti Entwicklungsgesellschaft mbH Mrs. Sarah Kretschmer Hiltistraße 6 86916 Kaufering

Dear Mrs. Kretschmer,

based on the evaluation of the Test Reports No. B58745-A001-CS-L dated 2024-02-06, the testing results of the products CS-TTS SA, CS-TTS SA OS and CS-TTS SA 358, manufactured by Hilti Entwicklungsgesellschaft mbH comply with the requirements of

- VOC product emissions acc. to California Department of Public Health (CDPH) Standard Method v1.2–2017 (California Specification 01350 (01/2017))

These criteria meet the requirements for low-emitting **Insulation** in credit EQc2 of the LEEDv4 Rating System and the LEEDv4.1 Rating System.

Acceptance Criteria and Results Demonstrating Compliance of Product Sample to Referenced Standard:

| Exposure Scenario | Individual VOCs of Concern | | Formaldehyde | | TVOC |
|-------------------|----------------------------|---------------------|----------------------------|---------------------|------------------------------|
| | Requirement | Requirement hold | Requirement | Requirement hold | Range |
| School Classroom | 1/2 CREL | yes | \leq 9 µg/m ³ | yes | \leq 0.5 mg/m ³ |
| Private Office | 1/2 CREL | yes | \leq 9 µg/m ³ | yes | \leq 0.5 mg/m ³ |

Mass per surface area: not applicable

Cologne, 2024-02-06

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

