

# Life Cycle Assessment Verification Statement

**Standard** ISO 14040: 2006, ISO 14044: 2006

**Certificate Registr. No.** GRGTLCA2025088

**Report No.** GRGT-LCA-2025088

**Product** Philips 24B2N3200JH

**Certificate Holder:** **MMD-Monitors & Displays Nederland B.V.**  
Prins Bernhardplein 200, 1097 JB Amsterdam, the Netherlands

**Site:** **TPV Display Technology(Wuhan)Co.,Ltd**  
Unique No.11 Zhuankou Development District of Economic  
Technological, Wuhan City, Hubei Province, PRC

**Scope:** Verification and Validation Body: GRG Metrology & Test Group Co.,  
Ltd.

- Process: Document review, interview, remote audit and recalculation

Based on the information we have received and evaluated that:

- Programme: Voluntary scheme
- Product Category Rule: N/A
- Review Criteria: ISO 14064-3:2019
- Organizational Boundary: Operational Control
- Level of Assurance: Reasonable
- Materiality: 5%
- Analysis method: IMPACT World+ Midpoint V1.06 and ReCiPe 2016 Midpoint(H)V1.11/World (2010) H
- LCA software or database: SimaPro Ver.10.2.0.0 / Ecoinvent 3.11
- Product and Model : Monitor/Philips 24B2N3200JH
  - Boundary: Cradle to Grave
  - Data period: 2025.10.01~2025.10.31
  - Functional unit: one set
  - Result: refer to annex

**Validity:** This Statement only verified the target product; this verification does not include review of external communication.

2026-06-18

The issuer:

**GRG METROLOGY & TEST CO., LTD.**

No.8, Chuangyun Road, Shiqi Town, Panyu District, Guangzhou

This verification and validation are based on the information made available to GRG Test and the engagement conditions detailed above. Therefore, GRG Test cannot guarantee the accuracy or correctness of this information. GRG Test cannot be held liable by any party relying or acting upon this verification and validation.