



Product Service

CERTIFICATE


No. RCP1A 001747 0015 Rev. 00

Holder of Certificate: Robert Bosch Power Tools GmbH



Max-Lang-Str. 40-46
70771 Leinfelden-Echterdingen
GERMANY


Certification Mark:



Recycled content

- ✓ Visible plastic components of product housing* contain at least 78% by weight recycled plastic from post-consumer material (PCR)
- ✓ Tested and monitored according to EN 15343 and ISO 14021, section 7.8

*) without case and cable
tuvsud.com/ps-cert



Category: Product(s) with recycled material

Product: UniversallImpact 800 Impact Drill (Closed Loop Edition)

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

This certificate only confirms the traceability and recycled content of the products and materials listed on page 2.

The product(s) and supply chain(s) of the recycled plastic have been audited as part of a chain of custody system to confirm the recycled content, traceability and compliance with applicable standards.

The certification does not cover all safety, health and performance aspects of the product, nor does it cover environmental aspects.

Test report no.: 713367013

Valid until: 2028-10-07

Date, 2025-10-13

Jane Li
(Jane Li)

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Model(s):

Product type	Article no.	Main polymer	Recycled content in wt %
Visible plastic parts of the product housing (excluding case and cable) of the UniversallImpact 800 Impact Drill (Closed Loop Edition)	0603131108	rPA-GF30 (recycled polyamide with 30 % glass fibre)	78 % PCR (Post-Consumer recycled material)

Evaluation period:

The recycled content was determined based on verified production data and the documented traceability of the material flows.

Recycling/Compounding: 04 / 2025
 order-related continuously

Intermediate/final product: 04 / 2025
 order-related continuously

Production volume: approx. 10,000 pieces

The recycled content determined during the assessment period is considered representative of the total quantity produced in the calendar year within the scope of order-related production, provided that the materials used, production processes and relevant conditions remain unchanged. This requires the use of **stable** and **quality-assured** processes.

The validity of this assessment remains in effect as long as no changes occur in the materials used, production other conditions compared to the defined ment period.

Applied standards:

EN 15343:2007
 DIN EN ISO 14021:2021 section 7.8
 EN 45557:2020