


CERTIFICATE

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| Certificate holder | TotalEnergies Corbion B.V. Stadhuisplein 70 4203 NS GORINCHEM NETHERLANDS |
| Product | Biobased products |
| Type, Model | Luminy PLA L Luminy PLA D Luminy PLA L RMB grades |
| Testing basis | DIN EN 16785-1:2016-03 Bio-based content certification scheme (2016-11) |
| Mark of conformity | biobased  |
| Registration No. | DIC-00001 |
| Valid until | 2026-11-30 |
| Right of use | This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number. See annex for further information. |

2022-07-27

C. Seiser
Dipl.-Phys. Carlo Seiser
Head of Certification Body



ANNEX

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| Certificate | DIC-00001 dated 2022-07-27 |
| Technical Data | Characterisation: Resin Luminy PLA L, Luminy PLA L RMB grades, Luminy PLA D Luminy: L105, L130, LX130U, L175, LX175, LX175U, LX530, LX575, LX930, LX975, D070, D120 Biobased Content: 100 % Confidence Level: 1 (Oxygen not taken into consideration) Group 1 Product |
| Testing laboratory/ Inspection body | BAW Prüflabor TÜV Rheinland Alboinstr. 56 12103 Berlin GERMANY Agroisolab GmbH Prof.-Rehm-Str. 6 52428 Jülich GERMANY |
| Test report(s) | 1-3-58-BAW-21 Rev. 01/2021-11-22/BAW Prüflabor TÜV Rheinland 336K537-0522/2022-06-09/Agroisolab Date of Application: 2022-02-01 Date of Approval: 2022-07-27 |

