

# Ariel i IP67 Solovetro Plug&Play

Recessed lights

Result: 2.7



| Category            | Point Scored | Maximum possible points | Assessment |
|---------------------|--------------|-------------------------|------------|
| Product design      | 112,0        | 134,0                   | 3,3        |
| Manufacturing       | 24,9         | 46,5                    | 2,1        |
| Materials           | 11,0         | 24,0                    | 1,8        |
| Ecosystem           | 35,0         | 43,0                    | 3,3        |
| Overall performance | 182,9        | 247,5                   | 2,6        |

**2.5 – 4**  
**EXCELLENT**  
CIRCULARITY PERFORMANCE

**1.5 – 2.5**  
**SUBSTANTIAL**  
CIRCULARITY PERFORMANCE

**0.5 – 1.5**  
**SOME**  
CIRCULARITY PERFORMANCE

**0 – 0.5**  
**POOR**  
CIRCULARITY PERFORMANCE

Through the CEAM (Circular Economy Assessment Method) evaluation system, TM66 analyzes every phase of production: from the design oriented to durability and reparability, to the choice of recycled and recyclable materials, up to the ability to regenerate or update products over time. Adopting TM66 means for DGA to make the approach to sustainability measurable and transparent. It means creating appliances that are not only high-performance, but designed to last, easily disassembled, repairable and supported by a solid local supply chain, capable of guaranteeing spare parts and service in the long term.

TM66 is not just a certification: it is a concrete tool to design with greater awareness, innovate with responsibility and generate sustainable value, while fully respecting the environment and people.