

WATER CONTAINER OF SENSEO® QUADRANTE COFFEE MACHINE PROTOTYPE¹

Royal Philips

SABIC® CERTIFIED CIRCULAR POLYMERS

SABIC® PP Homopolymer

CHALLENGE

Lowering the environmental impact and resource use, maximizing recyclability, keeping aesthetic appeal and design ability while meeting food safety regulations and customer expectations.

SABIC SOLUTION

Helps to create aesthetically pleasing design with high purity for consumer and food safety, enabling faster cycle times due to its lower processing temperature compared to standard materials, potentially leading up to 15% energy savings.

SUSTAINABILITY CONTRIBUTION

SABIC's Certified Circular polymers use feedstock from mixed plastic waste to manufacture virgin polymers to create recyclable appliance component.

¹ Subject to approval for certification



CHEMICAL RECYCLED CERTIFIED POLYMER



COMPLIANCE WITH FOOD SAFETY



WEIGHT REDUCTION



[CLICK HERE FOR MORE INFORMATION](#)

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