

# Eco passport

Targeted for gate: SR

**Project:** KA\_TB\_PDLM\_Entry Glass Kettle

Project ID: 0000100282:CAID

Business Group: 9042 Domestic Appliances

Business: 0341 Philips brand Kitchen Appliances

Project Manager: Vincent Chan

Deliverable owner: Dick Lee

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# Eco passport Entry Glass Kettle

## Purpose

The Eco passport allows to externally communicate the environmental benefits of our Philips Green Products.

## Scope:

It is applied to the Entry Glass Kettle, HD9339

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## Terminology & Abbreviations

Terminology & Abbreviations	Description/Definition
<i>RoHS</i>	<i>Restriction of Hazardous Substances</i>
<i>PVC</i>	<i>Polyvinyl chloride</i>
<i>BFR</i>	<i>Brominated flame retardants</i>

# Eco passport Entry Glass Kettle

## References

Reference	Identification	Title / additional remarks
<i>RoHS / PVC BfR</i>	<i>AVB270/DL2001</i>	<i>Restriction of Hazardous Substances Declaration</i>
<i>Energy Consumption</i>	<i>CB report: 3049612.52-ErP</i>	<i>Standby power and off mode power consumption report</i>

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## Revision

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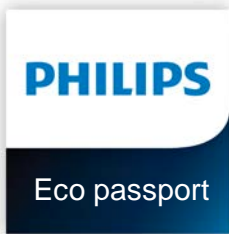
Version	Date	Author	Description of Change	Reason for Change
1.0	May 05, 2020	LEE TAT CHOR	Initial edition	Initial edition

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# Eco passport Entry Glass Kettle Approval

*Approved by E-signature in local document management system.*



# Philips Entry Glass Kettle HD9339



## Modern design, made to last

Durable crystal clear glass with sensor light

Our family-size 1.7L glass kettle features a modern design with intuitive blue light indicator inside the base to inform you when the kettle is on.

### Our eco passport

Philips wants to make the world healthier and more sustainable. To make this a reality, we have to keep thinking differently; pushing the boundaries of what is currently believed possible. We continuously innovate and deliver products and technologies that are positive for people and the environment. At Philips we call this Green Innovation.

We know this is important to you too. So we have developed an eco passport which explains the environmental performance of our products in the Philips Green Focal Areas, developed through our eco design process since 1994, enabling you to make conscious, informed decisions. An eco passport will explain the Green Focal Areas considered and applied in the specific product.

### Energy

- On-mode: 1850-2200W
- Off-mode: 0 Watt
- Annual energy consumption: 196kWh/year\*
- Automatic shut-off function

### Packaging

- Cardboard: minimal of 75% recycled content
- Plastic: minimal of 25% recycled content
- No use of polyvinylchloride (PVC), expanded polystyrene (EPS) in packaging

### Substances

- This product is free of polyvinylchloride (PVC)\*\*
- This product is free of brominated flame retardants (BFR)\*\*
- Free of bisphenol A in food contact parts

### Weight & Materials

### Circularity

### Lifetime

\*Energy consumption measured according to IEC 62301 and product used 3 times 1.7L water per day, 7 times per week. This kettle has one-cup indicator and will save energy as the consumer will not boil more water than needed

\*\*excluding the power cord

This passport applies to the HD9339 range

Philips Green Product

2 years world-wide warranty

For service, spare and replaceable parts visit [www.philips.com](http://www.philips.com)



[www.philips.com/greenproduct](http://www.philips.com/greenproduct)



<Award name>



<Award name>

Further reading at:  
[www.philips.com/greenproduct](http://www.philips.com/greenproduct)

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