

DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer:

Manufacturer: **AeroPress, Inc.**

Address: **1121 San Antonio Road, Ste. B100, Palo Alto, CA 94303 U.S.A.**

Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® Clear COFFEE MAKER**

Identification number: **Model: 90CL01, UPC: 085276081984**

Product Image:



DIRECTIVE DEVICE

The product has been designed and manufactured in accordance to the following Council Directives:

- Regulation No. 10/2011 and its amendments (1282/2011 and 1183/2012), Regulation No. 2016/1416 and Regulation No. 1935/2004
- Regulation No. 10/2011 annex II, Regulation No. 2016/1416, Regulation No. 2017/752 and Regulation No. 1935/2004
- REACH REGULATION (directive 1907/2006 EC) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals
- BS EN 1104: 2018 and European Resolution AP 2002
- Council of Europe – Public Health Committee – Policy Statement Concerning Tissue Paper, Kitchen Towels and Napkins Version 1 – 22.09.2004
- Directive 94/62/EC (1994) Packaging and Packaging Waste

All **AeroPress coffee maker components** are made from 100% virgin raw materials.

The **AeroPress Clear Coffee Maker** is intended for use in contact with: **Aqueous foodstuffs** at up to **100 degrees Celsius** for less than **5 minutes**.

The **AeroPress Chamber and Plunger** are made of: **Copolyester** (*main raw material*); **Processing Aid** (*additives.*)

The **AeroPress Seal** is made of: **Black Silicone Rubber** (*raw material.*)

The **AeroPress Accessories** are made of: **Homopolymer Polypropylene** (*main raw material*); **Black Colorant**; **Processing Aid** (*additives.*)

The **AeroPress Filters** are die cut from: **ECF Filter Paper**.

Signed for and on behalf of:

Company: **AeroPress, Inc.**

Place: **Palo Alto, CA USA**

Date: **28 April 2023**

Name: **Matthew Brown**

Sign: 

Title: **Director of Product Development**



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Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® Clear Colors COFFEE MAKER**

Identification number: **Model: 90BK01, UPC: 085276082387**

Product Image:



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The **AeroPress Clear Coffee Maker** is intended for use in contact with: **Aqueous foodstuffs** at up to **100 degrees Celsius** for less than **5 minutes**.

The **AeroPress Chamber and Plunger** are made of: **Copolyester** (*main raw material*); **Processing Aid** (*additives.*)

The **AeroPress Seal** is made of: **Black Silicone Rubber** (*raw material.*)

The **AeroPress Accessories** are made of: **Homopolymer Polypropylene** (*main raw material*); **Black Colorant**; **Processing Aid** (*additives.*)

The **AeroPress Filters** are die cut from: **ECF Filter Paper**.

Core Products: Model: 90BK01, UPC: 085276082387

Model: 90PK01, UPC: 085276082370

Model: 90BL01, UPC: 085276082394

Model: 90PR01, UPC: 085276082417

Model: 90RD01, UPC: 085276082509

Model: 90GR01, UPC: 085276082400

Signed for and on behalf of:

Company: **AeroPress, Inc.**

Place: **Palo Alto, CA USA**

Date: **29 August 2024**

Name: **Shawn Wilson**

Sign: *Shawn C. Wilson*

Title: **Director of Operations**



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Address: **1121 San Antonio Road, Ste. B100, Palo Alto, CA 94303 U.S.A.**

Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® GO™ COFFEE MAKER**

Identification number: **Model: 15A01, UPC: 085276001005**

Product Image:



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All **AeroPress Go Coffee Maker Components** are made from 100% virgin raw materials.

The **AeroPress Go Coffee Maker** is intended for use in contact with: **Aqueous foodstuffs** at up to **100 degrees Celcius** for less than **5 minutes**.

The **AeroPress Go Chamber, Plunger, Mug, and Filter Holder** are made of: **Copolymer Polypropylene** (*main raw material*); **Smoke Colorant**; **Processing Aid** (*additives*.)

The **AeroPress Go Seal** is made of: **Black Silicone Rubber** (*raw material*.)

The **AeroPress Go Lid** is made of: **Red Silicone Rubber** (*raw material*.)

The **AeroPress Go Stirrer, Scoop, and Filter Cap** are made of: **Homopolymer Polypropylene** (*main raw material*); **Black Colorant**; **Processing Aid** (*additives*.)

The **AeroPress Go Filters** are die cut from: **ECF Filter Paper**.

Signed for and on behalf of:

Company: **AeroPress, Inc.**

Place: **Palo Alto, CA USA**

Date: **28 April, 2023**

Name: **Matthew Brown**

Sign:

Title: **Director of Product Development**



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Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® COFFEE MAKER**

Identification number: **Model: 85A01, UPC: 085276000855**

Product Image:



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All **AeroPress coffee maker components** are made from 100% virgin raw materials.

The **AeroPress Coffee Maker** is intended for use in contact with: **Aqueous foodstuffs** at up to **100 degrees Celcius** for less than **5 minutes**.

The **AeroPress Chamber and Plunger** are made of: **Copolymer Polypropylene** (*main raw material*); **Smoke Colorant**; **Processing Aid** (*additives.*)

The **AeroPress Seal** is made of: **Black Silicone Rubber** (*raw material.*)

The **AeroPress Accessories** are made of: **Homopolymer Polypropylene** (*main raw material*); **Black Colorant**; **Processing Aid** (*additives.*)

The **AeroPress Filters** are die cut from: **ECF Filter Paper**.

Signed for and on behalf of:

Company: **AeroPress, Inc.**

Place: **Palo Alto, CA USA**

Date: **28 April 2023**

Name: **Matthew Brown**

Sign: 

Title: **Director of Product Development**



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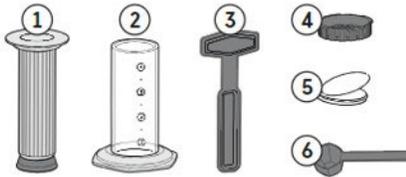
Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® Premium™ COFFEE MAKER**

Identification number: **Model: PR001, UPC: 085276082073** Product Image:

What's Included with Your AeroPress Premium

- | | |
|-----------|-----------------|
| ① Plunger | ④ Filter Cap |
| ② Chamber | ⑤ Paper Filters |
| ③ Stirrer | ⑥ Scoop |



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All AeroPress Premium Coffee Maker Components are made from 100% virgin raw materials.

The AeroPress Premium Coffee Maker is intended for use in contact with: **Aqueous foodstuffs** at up to **100 degrees Celcius** for less than **5 minutes**.

The AeroPress Premium Chamber is made of **BoroSilicate Glass**

The Plunger, Chamber Base is made from **Aluminum**

The AeroPress Premium Seal is made of: **Black Silicone Rubber** (*raw material.*)

The AeroPress Premium Stirrer, Scoop, and Filter Cap are made of **Stainless Steel**

The **AeroPress XX Filters** are Die Cut from: **ECF Filter Paper**

Signed for and on behalf of :

Company: AeroPress, Inc.

Place: Palo Alto, Ca USA

Date: 10, Sep 2024

Name: Shawn Wilson

Signature: *Shawn C. Wilson*

Title: Dir. of Op's



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Address: **1121 San Antonio Road, Ste. B100, Palo Alto, CA 94303 U.S.A.**

Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® Premium™ COFFEE MAKER**

Identification number: **Model: PROS01, UPC: 085276082073** Product Image:



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The product has been designed and manufactured in accordance to the following Council Directives:

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All AeroPress Premium Organizer Components are made from 100% virgin raw materials.

The **AeroPress Premium Organizer Base** is made of A304 Stainless Steel & Silicone

Signed for and on behalf of : Company: AeroPress, Inc.

Place: Palo Alto, Ca USA

Date: 10, Sep 2024

Name: Shawn Wilson

Signature: *Shawn C. Wilson*

Title: Dir. of Op's



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Address: **1121 San Antonio Road, Ste. B100, Palo Alto, CA 94303 U.S.A.**

Phone: **(1) 650-493-3050**

Product Name: **AEROPRESS® XL COFFEE MAKER**

Identification number: **Model: XL001, UPC: 085276081991**

Product Image:



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All **AeroPress coffee maker components** are made from 100% virgin raw materials.

The **AeroPress XL Coffee Maker** is intended for use in contact with: **Aqueous foodstuffs** at up to **100 degrees Celsius** for less than **5 minutes**.

The **AeroPress Chamber and Plunger** are made of: **Copolymer Polypropylene** (main raw material); **Smoke Colorant**; **Processing Aid** (additives.)

The **AeroPress Seal** is made of: **Black Silicone Rubber** (raw material.)

The **AeroPress Accessories** are made of: **Homopolymer Polypropylene** (main raw material); **Black Colorant**; **Processing Aid** (additives.)

The **AeroPress Filters** are die cut from: **ECF Filter Paper**.

Signed for and on behalf of:

Company: **AeroPress, Inc.**

Place: **Palo Alto, CA USA**

Date: **28 April 2023**

Name: **Matthew Brown**

Sign: 

Title: **Director of Product Development**

