Date of Disclosure:	January 13, 2023

Applicable Model (SKU)	HBE5453UC

Product Description	Bosch Bosch 500 Sgl Oven, 24", SS

To the extent that this product or any of its components qualify as "cookware," as such term is defined pursuant to California's Safer Food Packaging and Cookware Act (CA AB 1200), then:

(a) To the best of BSH Home Appliances Corporation's ("BSH") current knowledge, as of the Date of Disclosure provided above, below is a list of intentionally added chemicals present in the "cookware" (as defined in CA AB 1200) that are also present on the California Department of Toxic Substances Control's (DTSC) Candidate Chemical List;

(b) The names of the authoritative list or lists referenced by the California Department of Toxic Substances Control in compiling the designated list on which each chemical in the cookware is present; and

(c) A link to the internet website for the authoritative list or lists identified pursuant to (b) above.

Intentionally added chemicals pursuant to (a) above.	CAS No.	Authoritative List Abbreviation(s)
Chromium Compounds	7440-47-3	CA TACs; CDC 4th National Exposure Report; CWA 303(d); OEHHA RELs
Chromium, Total	7440-47-3	CA MCLs
Cobalt [II] oxide	1307-96-6	IARC Carcinogens - 2B; Prop 65
Diboron trioxide	1303-86-2	EC Annex VI CMRs - Cat. 1B
Nickel and Nickel Compounds	7440-02-0	CA TACs; CWA 303(c); CWA 303(d); IARC Carcinogens - 1; NTP 13th RoC - known; OEHHA RELs; Prop 65
Fluoride	16984-48-8	CA MCLs; CWA 303(d); OEHHA RELs

	Authoritative List	List Abbreviation	Link	Link Instructions
Hazard Trait-Based Lists	Proposition 65	Prop 65	https://oehha.ca.gov/prop65/prop65_list/Newlist.html	
	European Community Annex VI Respiratory Sensitizers Category 1	EC Annex VI Resp. Sens.	https://echa.europa.eu/web/guest/information-on-chemicals/cl-inventory-database	Select the “health hazards” identified above
	European Community Annex VI Carcinogens, Mutagens, and Reproductive Toxicants	EC Annex VI CMRs	https://echa.europa.eu/advanced-search-for-chemicals	Under “Regulatory Context” select “CLP” and then “Harmonised C&L”
	European Community Persistent, Bioaccumulative, and Toxic Substances	EC PBTs	https://echa.europa.eu/candidate-list-table	Filter by the “PBT (Article 57d)” and “vPvB (Article 57e)” reasons for inclusion
	European Community Endocrine Disruptors	EC EDs	https://echa.europa.eu/candidate-list-table	Filter the list for “endocrine disrupting properties (Article 57(f)) – environment” and “endocrine disrupting properties (Article 57(f)) – human health.”
	Integrated Risk Information System (IRIS) Neurotoxicants	IRIS Neurotoxicants	https://cfpub.epa.gov/ncea/iris/search/index.cfm	Refine the search by selecting “Noncancer” and “Organ/System Affected: Nervous.”
	Integrated Risk Information System (IRIS) Carcinogens	IRIS Carcinogens	https://cfpub.epa.gov/ncea/iris/search/index.cfm	Refine the search by selecting “cancer” under the “Noncancer and/or Cancer” filter
	Canada Persistent, Bioaccumulative, and Inherently Toxic to the Environment	PBiT	https://open.canada.ca/data/en/dataset/1d946396-cf9a-4fa1-8942-4541063bfba4	Filter criteria to chemicals identified as persistent, bioaccumulative, and inherently toxic to non-human organisms
	International Agency for Research on Cancer (IARC) Carcinogens	IARC Carcinogens	https://monographs.iarc.fr/list-of-classifications	Filter for Groups 1, 2A, and 2B.
	Agency for Toxic Substances and Disease Registry (ATSDR) Neurotoxicants	ATSDR Neurotoxicants	https://wwwn.cdc.gov/TSP/substances/ToxOrganListing.aspx?toxid=18	
	U.S. EPA National Waste Minimization Program PBTs	U.S. EPA NWMP PBTs	https://archive.epa.gov/epawaste/hazard/wastemin/web/html/priority.html	
	National Toxicology Program, Office of Health Assessment and Translation – Human Reproductive and Developmental Toxicants	NTP OHAT – Repr. or Dev. Toxicants	https://ntp.niehs.nih.gov/whatwestudy/assessments/noncancer/completed/index.html	View the “Completed Reports.”
	U.S. EPA Toxics Release Inventory PBTs	U.S. EPA TRI PBTs	https://www.epa.gov/toxics-release-inventory-tri-program/persistent-bioaccumulative-toxic-pbt-chemicals-covered-tri	
	Washington PBTs	WA PBTs	https://www.ecy.wa.gov/programs/swfa/pbt/	
	National Toxicology Program 13th Report on Carcinogens	NTP 13th RoC	https://dtsc.ca.gov/wp-content/uploads/sites/31/2022/01/13th-ROC_ADA-FINAL.pdf	OR Request a copy of this report at https://ntp.niehs.nih.gov/pubhealth/roc/index-1.html
Exposure Indicator Lists	California Notification Levels	CA NLs	https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/NotificationLevels.shtml	
	California Maximum Contaminant Levels	CA MCLs	https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Lawbook.shtml	
	California Toxic Air Contaminants	CA TACs	https://ww2.arb.ca.gov/resources/documents/carb-identified-toxic-air-contaminants	(DTSC used the U.S. EPA’s Health Effects Notebook for Hazardous Air Pollutants page to identify hazard traits associated with this authoritative list)
	California Water Body Pollutants – 303(c)	CWA 303(c)	https://ecfr.federalregister.gov/	Navigate to Title 40, Chapter I, Subchapter D, Part 131.38: “Establishment of numeric criteria for priority toxic pollutants for the State of California”
	California Water Body Pollutants – 303(d)	CWA 303(d)	https://www.waterboards.ca.gov/centralvalley/water_issues/tmdl/impaired_waters_list/	
	OEHHA Reference Exposure Levels	OEHHA RELs	https://oehha.ca.gov/air/general-info/oehha-acute-8-hour-and-chronic-reference-exposure-level-rel-summary	
	California Environmental Contaminant Biomonitoring Program Priority Chemicals – Priority Chemicals	CECBP - Priority Chemicals	https://www.biomonitoring.ca.gov/chemicals/priority-chemicals	
	OSPAR Priority Action Part A	OSPAR Priority Action Part A	https://www.ospar.org/work-areas/hasec/hazardous-substances/priority-action	
	CDC 4th National Exposure Report**	CDC 4th National Exposure Report	https://www.cdc.gov/exposurereport/index.html	Scroll down to “Additional Information” heading and select the “Chemicals in the Fourth Report and Updated Tables” PDF

*****Updates and revisions to this list do not affect DTSC’s Candidate Chemical list unless DTSC adopts regulations to incorporate them***