

BRAHMA

SYSTEMS & COMPONENTS FOR HEATING

REACH European Regulation (Registration, Evaluation and Authorisation of Chemicals)

The REACH regulation (no.1907/2006) regarding the registration, evaluation and authorization of the use of chemicals came into force, for all intents and purposes, on 1st June 2007.

In compliance with the provisions of the REACH regulation, whoever manufactures or imports in EU countries a substance, and/or if a substance is contained in a chemical preparation in a quantity which is equal to or more than a ton per year, must register with the European Agency for Chemical Substances (European Chemical Agency ECHA) in Helsinki, Finland, according to procedures and within different time periods depending on the quantity produced and/or imported and on the dangerousness of the substance itself.

With reference to what is provided for by the REACH Regulation, BRAHMA S.p.A. hereby declares that it neither produces nor imports chemical substances; however, as a downstream user of raw materials, it collaborates with suppliers to ensure REACH regulation is properly followed.

SVHC list and attachments XVII and XIV

The REACH regulation also pertains to the use of chemical substances for which the alert level remains high (Substances of Very High Concern "SVHC" and attachment XVII and XIV) and restricts their production, their commercialization and use as an element of a composite or in a product, as they could pose potential severe consequences on human health and the environment.

BRAHMA S.p.A. requires from all its suppliers that the substances noted on the SVHC list and in attachments XVII and XIV, including their amendments and additions possibly present in the materials supplied by them, are recorded in full compliance with the regulation.

BRAHMA SPA

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Based on the declarations of its suppliers, BRAHMA S.p.A. certifies that the products belonging to the families:

Device	Type / SCIP Number	Type / SCIP Number
Flame control devices	ND... / 8b468bd9-b137-4b61-8e7d-bae0593518a8 SRM... / 60bcdd4b-051b-4192-b4f4-79fd2158481c APO... / 4d3d85a4-3ec0-4344-b872-8e74b8f97567 NPC... / 6bc8440d-620f-4bf0-94a8-2dda6cb540eb DS... / adc95eb4-2a62-49a3-9da8-8722360172af VM44... / 4bf61ff7-d590-43e2-8f65-5f5cfc4889d3 DR... / 180d64cb-6b70-474b-b781-26296050cfa2 BT... / e98100ea-1b66-477f-9c23-4a38220f79cc DFC... / ea81e530-d5de-43d2-bc25-70628cc3ec4a APG... / 05a6d60d-f4db-494b-8279-d2e19b820d49 TER... / 95beb79e-5343-4654-a075-bb81f7387f32	ID0... / dae14d7d-d531-4c7b-9ee4-5a147956500e EC...113 / 44534a23-7476-4918-abfa-aab8c9a51f54 TGRD... / 23ed42bc-f9c5-4e35-89a0-ab0bb31ab8ac TC340... / 382d1a74-1b77-4a14-9226-dd689ef45c71 MI860 / 116641b6-2328-46a9-8b80-1846771a52b0 1966 / 4a9de417-6561-42be-8688-38042c754af7 1961... / 7394d78c-711d-45bb-aaaa-845a264a802e BTK231O / 772fd537-c91e-404d-9234-98c179568047 PEG... / 92a46392-a614-48f0-9646-38b0dcad2e1f GPE01 / 9856c8b7-d9a2-4abc-9097-d29ef746e866
Pellet and Solar devices	1034 / d2d5a221-107e-4964-b281-b87d6af1a89c 1035 / c86aec8a-9b13-4f6e-a3f9-42eaa7791524 RS02 / 239be436-e05f-49d8-895b-9b001e375ca6	RS02P / e4d4fa11-97d5-4b79-ae4f-5cd209d4eaae ECOSOL / b79ef1a3-59dd-4067-b1d2-ab068740fa50 ELIOS X3 / 0a92eef4-c939-4fe2-be63-677af9341743
Accessories	Kronos / dca563bc-c273-4b3e-87f4-520783113430 Btouch / 9e7913fc-0d2e-483e-bff2-d3016ac626f6 1812 / 47b89639-e5c4-4895-888b-06dd08d20f9a IR... / f062a483-aaf7-4cdd-8693-3bab224fb4e5	Eco Touch / 65828ddb-1694-4897-85b5-2d2d9516bfc6 Eco Display / deb341ad-d583-46dc-b7d1-c15192521844 960ELT / c61a98ec-911e-4295-864f-5b6438d082a4
Fuel Valves	E8... / 485a3371-2a26-486b-8bca-ee776f2a1cbb E6G... / e22f28fb-1ffa-4b50-9c76-3a1b5cacb4b1 E6GN... / 54506aa2-1cc5-4265-a4cd-2fd5e1752476 EG12... / d857bd84-bc3b-41f9-a764-d011dfce606d EG15... / 2c0a4b9c-6ebf-4445-8e81-5ed7f49396b9 EG25... / 8f951ed4-2418-44ba-9962-df25a84c59fe EG30... / 331ca1dc-99a8-4a21-b425-af0f0eb8dfab EG40... / 2b1fbc0c-1f55-4a45-a6d1-c1af4cfb54b9	GVC... / a4e5c5f3-78af-4a6b-ad14-d50c995b319e GVCN... / 4bfc8222-0c28-4696-bbb8-476c5c563a95 EGN... / ce08a10e-d552-48b7-93da-b124a44d256e EVN... / 20847bd2-529e-47e2-8946-ff5b5042636c GVN... / ed8e96ff-185b-4a00-9f1f-f4e0910b2c93 GVK... / 40f95e63-9b6f-4999-9485-fcf4ee2efb56 VCM0... / fd2c5d96-6c32-481b-97d8-61bb6ae43258 VPC01 / e2e77278-633b-4fb5-ba0a-b9a03cb2f272
Ignition Transformers	TC... / 7ab9a882-cc2a-467b-8a06-4c1b2166a833 TD... / 473173de-59ed-450d-956a-d83ca7d3a443 TCD... / 3defc19c-8b67-428e-aaca-8d078fe2904f TSM... / af97ceae-f609-4252-bfa8-d47ff96d2872 TSC... / 4617f47d-113f-4546-ad65-12a3deeb683f	TA... / 02a85660-fbb4-4c13-beae-66f0a4a1e2c6 TB... / d4b5cdfd-d59a-4f17-b62a-2f697c4c826a TTA... / 5a033360-cc81-4808-818c-4ccdf68ce752 TTB... / 751e843b-047e-42ae-81be-7b7b137f58cc TR... / a8a5daad-b60a-45b9-99f4-e883f1df4f5a
Photosensors	FT... / ea4b66d9-cd14-4c79-b2ad-1b0ba98bbe0f FD... / ab1f003d-bcf3-4dee-8ce2-047df4647458	UV... / 61c29310-a784-4982-aa5f-e5f950d768cc
Probes	ST... / b8f1f82c-3891-49c2-aea9-aa921a6bca1d	

may contain the following substances defined as SVHC (as of July 08th, 2021) in concentrations of more than 0.1% (w/w):

Substance	CAS #	Location in articles
Lead	7439-92-1	Copper alloy of the device parts
4,4'-isopropylidenediphenol	80-05-7	Copolymeric compounds of the device parts
Lead monoxide	1317-36-8	Uvcb substances of the device parts
Diboron trioxide	1303-86-2	Uvcb substances of the device parts
Lead titanium zirconium oxide	12626-81-2	Device resonators
Lead titanium trioxide	12060-00-3	Semiconductors
Methylhexahydrophthalic anhydride	25550-51-0	Semiconductors
Boric acid	10043-35-3	Device resonators
Boric acid, crude natural	11113-50-1	Device resonators
Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	Semiconductors
Disodium tetraborate, anhydrous	1330-43-4	Semiconductors

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Packaging and products belonging to the families:

Connecting Sockets	All types
Electrodes	RS/RC/AC/SALV/ALV
Devices	PT...

do not contain any of the substances mentioned in the SVHC, in concentrations higher than 0.1% (w/w) at the time of the revision date of this information sheet.

The updated SVHC list is available on the ECHA web site: <https://echa.europa.eu/it/candidate-list-table>

Legnago, November 25th, 2021

BRAHMA S.p.A.
Chairman



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