OTTO CHEMIE PVT LTD

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MATERIAL SAFETY DATA SHEET

1 Harding House Heating 1.1GHS Product Heating 2.1GESSINCATION of the substance or mixture 3.1GESSINCATION of the substance or mixture 3.2GHS label elements, including precautionary statements Pictogram(s) 3.2GHS data datament(s) Prevention and 3.2Ghz hazard statement(s) 3.2GMS hazard statement(s) 3.2GMS hazards which do not result in classification and 3.2GMS hazards which do not result in classification and 3.2GMS hazards statement 3.1Stubstances 3.2GMS hazards statement 3.1Stubstances 3.2GMS hazards statement 3.1Stubstances General advice Consult a physician. Show this safety data abset to the doctor in attendance. If inhaid 1 breathed in, move person into fresh air. If not breathing, give artificial respiration. Consult a physician. In case of skin contact 3.2MS of with safety data abset to the doctor in attendance. If inhaid 1 breathed in, move person into fresh air. If not breathing, give artificial respiration. Consult a physician. In case of skin contact 3.2MS of with safety data abset to the doctor in attendance. If inhaid 1 breathed in move person into fresh air. If not breathing, give artificial respiration. Consult a physician. In case of skin contact 3.2MS of with safety data abset to delayed May infute eyes or open cutif. (USCG, 1999) 4.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3		MATERIAL SAFETY DAT	ASHEET		
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6.Accidental release measures
6.1Personal precautions, protective equipment and emergency procedures
Use personal protective equipment. Avoid dust formation. Avoid breathing vapours, mist or gas. Ensure adequate ventilation.
Evacuate personnel to safe areas. Avoid breathing dust. For personal protection see section 8.

6.2Environmental precautions

Prevent further leakage or spillage if safe to do so. Do not let product enter drains. Discharge into the environment must be avoided. 6.3Methods and materials for containment and cleaning up

Pick up and arrange disposal. Sweep up and shovel. Keep in suitable, closed containers for disposal.

7.Handling and storage

8.1Control parameters

7.1Precautions for safe handling

8.Exposure controls/personal protection

Occupational Exposure limit values

Avoid contact with skin and eyes. Avoid formation of dust and aerosols. Avoid exposure - obtain special instructions before use. Provide appropriate exhaust ventilation at places where dust is formed. For precautions see section 2.2. 7.2Conditions for safe storage, including any incompatibilities

Store below 40\u00b0C (104 deg F), preferably between 15 and 30\u00b0C (59 and 86 deg F), unless otherwise specified by manufacturer. Store in a tight container.

no data available **Biological limit values** no data available 8.2Appropriate engineering controls Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday. 8.3Individual protection measures, such as personal protective equipment (PPE) Eve/face protection Safety glasses with side-shields conforming to EN166. Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU). Skin protection Wear impervious clothing. The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace. Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique(without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it. Respiratory protection Wear dust mask when handling large quantities. Thermal hazards no data available 9. Physical and chemical properties Physical state white to off-white crystalline powder Colour Colorless or white, cubical crystals, white granules, or powder no data available Odour Melting point/ freezing point 680\u00b0C(lit.) Boiling point or initial boiling point and boiling 100\u00b0C(lit.) range no data available Flammability Lower and upper explosion limit / flammability no data available limit >93\u00b0C Flash point Not flammable (USCG, 1999) Auto-ignition temperature Decomposition temperature no data available Aqueous solution in neutral or usually alkaline, pH 7-9 pН Kinematic viscosity no data available In water:1.43 kg/L Solubility Partition coefficient n-octanol/water (log value) no data available 0.31 mm Hg (25 \u00b0C) Vapour pressure Density and/or relative density 1.2924g/mLat 25\u00b0C(lit.) Relative vapour density 9 (vs air) Particle characteristics no data available 10.Stability and reactivity 10.1Reactivity no data available 10.2Chemical stability Stable in dry air 10.3Possibility of hazardous reactions Bromine trifluoride rapidly attacks potassium iodide [Mellor 2, Supp. 1:164, 165. 1956]. Potassium iodide is a weak reducing agent, and may react with strong or weak oxidizing agents. 10.4Conditions to avoid no data available 10.5Incompatible materials A sample of fluorine perchlorate exploded on contact with a potassium iodide solution.

10.6Hazardous decomposition products no data available

11.Toxicological information Acute toxicity Oral: no data available Inhalation: no data available Dermal: no data available Skin corrosion/irritation no data available Serious eye damage/irritation no data available Respiratory or skin sensitization no data available Germ cell mutagenicity no data available Carcinogenicity no data available Reproductive toxicity no data available STOT-single exposure no data available STOT-repeated exposure no data available Aspiration hazard no data available 12.Ecological information 12.1Toxicity Toxicity to fish: no data available Toxicity to daphnia and other aquatic invertebrates: no data available Toxicity to algae: no data available Toxicity to microorganisms: no data available 12.2Persistence and degradability no data available 12.3Bioaccumulative potential no data available 12.4Mobility in soil no data available 12.5Other adverse effects no data available 13.Disposal considerations 13.1Disposal methods Product The material can be disposed of by removal to a licensed chemical destruction plant or by controlled incineration with flue gas scrubbing. Do not contaminate water, foodstuffs, feed or seed by storage or disposal. Do not discharge to sewer systems. Contaminated packaging Containers can be triply rinsed (or equivalent) and offered for recycling or reconditioning. Alternatively, the packaging can be punctured to make it unusable for other purposes and then be disposed of in a sanitary landfill. Controlled incineration with flue gas scrubbing is possible for combustible packaging materials. 14.Transport information 14.1UN Number ADR/RID: Not dangerous goods. IMDG: Not dangerous goods. IATA: Not dangerous goods. 14.2UN Proper Shipping Name ADR/RID: unknown IMDG: unknown IATA: unknown 14.3Transport hazard class(es) ADR/RID: Not dangerous goods. IMDG: Not dangerous goods. IATA: Not dangerous goods. 14.4Packing group, if applicable ADR/RID: Not dangerous goods. IMDG: Not dangerous goods. IATA: Not dangerous goods. 14.5Environmental hazards

IMDG: no

IATA: no

no data available 14.7Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

no data available

14.6Special precautions for user

ADR/RID: no

15.Regulatory information

15.1Safety, health an			

To: Touloty, ficultif and on	monimental regulations specific for the product in question		
Chemical name	Common names and synonyms	CAS number	EC number
potassium iodide	potassium iodide	7681-11-0	none
European Inventory of Ex	isting Commercial Chemical Substances (EINECS)		Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of	Chemicals (NZIoC)		Listed.
Philippines Inventory of C	hemicals and Chemical Substances (PICCS)		Listed.
Vietnam National Chemic	al Inventory		Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.

Section 16: Other Information

This safety data sheet should be used in conjunction with technical sheets. It does not replace them. The information given is based on our knowledge of this product, at the time of publication. It is given in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than that for which it was intended. This does not in any way excuse the user from knowing and applying all the regulations governing his activity. It is the sole responsibility of the user to take all precautions required in handling the product. The aim of the mandatory regulations mentioned is to help the user to fulfill his obligations regarding the use of hazardous products.