MATERIAL SAFETY DATA SHEET (PROFI FLEX FLOAT) MATERIAL IDENTIFICATION SECTION 1. **PRODUCT NAME** PROFI FLEX FLOAT MANUFACTURER'S NAME SAKSHI INNOVATIONS PRIVATE LIMITED Gurudwara Somasar Road, P.O. Sahnewal, Village TIBBA, Distt. LUDHIANA-141 120 (INDIA) **SECTION 2.** COMPOSITION Natural rubber, Sisamar rubber, Fillers, Lubricants, Curatives, Activators The product contains no hazardous ingredients HAZARDS IDENTIFICATION SECTION 3. CLASSIFICATION OF THE SUBSTANCE Not classified as a hazardous material by the OSHA Hazard Communication OR MIXTURE Standard 29 CFR 1910.1200 GHS LABEL ELEMENTS HAZARD SYMBOL None SIGNAL WORD None **HAZARD STATEMENTS** No known significant effect or critical hazards PRECAUTIONARY STATEMENTS **PREVENTION** Not applicable **RESPONSE** Not applicable STORAGE Not applicable DISPOSAL Not applicable HAZARD(S) NOT OTHERWISF CLASSIFIED (HNOC): None Known **FIRST AIDS MEASURES SECTION 4.** INHAI ATION Remove to fresh air. Seek medical advice if other symptoms develop SKIN CONTACT Wash affected area with soap and water. If irritation develops or persists, seek medical advice EYE CONTACT Flush eyes with running water for several minutes while holding eyelids open. If irritation develops, seek medical advice INGESTION Seek medical advice if large quantity has been ingested or if you feel unwell MOST IMPORTANT SYMPTOMS/EFFECT. Potential acute health effects **BOTH ACUTE AND DELAY** EYE CONTACT Direct contact with eyes may cause temporary irritation. INHALATION No known significant effects or critical hazards. SKIN CONTACT May cause an allergic skin reaction. **INGESTION** Expected to be a low ingestion hazard. Avoid ingestion. **OVER-EXPOSURE SIGNS/SYMPTOMS** EYE CONTACT No specific data INHALATION No specific data SKIN CONTACT No specific data INGESTION No specific data INDICATION OF IMMEDIATE MEDICAL Treat symptomatically ATTENTION AND SPECIAL TREATMENT NEEDED SECTION 5. FIRE FIGHTING MEASURES SUITABLE EXTINGUISHING MEDIA In case of fire, use water spray (fog), ABC dry chemical UNSUITABLE EXTINGUISHING MEDIA Do NOT use water jet SPECIFIC HAZARDS ARISING FROM During a fire, gases hazardous to health may be formed **CHEMICAL** SPECIAL PROTECTIVE EQUIPMENT Fire-fighters should wear appropriate protective equipment and self-contained AND PRECAUTIONS FOR FIREFIGHTERS breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode. SECTION 6. ACCIDENTAL RELEASE MEASURES PERSONAL PRECAUTION, Use personal protective equipment. Avoid contact with eyes and skin. Do not PROTECTIVE EQUIPMENT AND breathe vapors. In case of failure in a confined space, ensure proper ventilation. **EMERGENCY PROCEDURE** Remove sources of ignition and extinguish open flame. **ENVIRONMENTAL PROTECTION** Prevent or limit further leakage if possible. Avoid discharge of the product into drain, ground and surface water METHOD AND MATERIAL FOR Sweep up and gather solidified material into appropriate containers for disposal. CONTAINMENT AND CLEANING Collected material treats as waste SECTION 7. HANDELING & STORAGE PRECAUTIONS FOR SAFE HANDLING Handle in accordance with general safety regulations. Use personal protective equipment. Ensure proper ventilation. Avoid contact with molten material. Do not eat, drink or smoke when using the product. Do not ingest. CONDITIONS FOR SAFE STORAGE, Store in tightly closed packaging in a dry and cool room away from hot surfaces INCLUDING ANY INCOMPATIBILITIES and sources of ignition. Protect from moisture and direct sunlight **EXPOSURE CONTROLS/ PERSONAL PROTECTIONS SECTION 8.** CONTROL PARAMETERS **EXPOSURE LIMITS** The product does not contain any hazardous substances with occupational exposure limits **BIOLOGICAL LIMIT VALUES** Not applicable Not applicable RECOMMENDED MONITORING **PROCEDURES EXPOSURE CONTROL** Appropriate engineering controls: Store at temperatures between 20 °C and 30 °C. Ensure proper ventilation, especially in confined spaces. Individual protection measures, such as personal protective equipment Wear safety glasses with side-shields EYE PROTECTION wear heat-resistant gloves when handling molten material SKIN PROTECTION RESPIRATORY PROTECTION when working in spaces with high temperatures and ventilation use breathing equipment with particle WITH POOR FILTER No fire hazard under normal use conditions THERMAL HAZARDS Do not allow to enter into drains, ground and surface water **ENVIRONMENTAL EXPOSURE** CONTROLS **PHYSICAL & CHEMICAL PROPERTIES** SECTION 9. **PROPERTY** Test Method Nominal Value Unit COLOR white **HARDNESS** Shore D *7*5 ASTM D790 FLEXURAL STRENGTH Kg/cm2 365 MAXIMUM MELT TEMPERATURE OC 180-260 REACTIVITY AND STABILITY **SECTION 10.** REACTIVITY No reactivity under normal storage conditions CHEMICAL STABILITY Stable under normal storage conditions POSSIBILITY OF HAZARDOUS None under normal storage and processing. **REACTIONS** CONDITIONS TO AVOID Sources of heat, ignition and moisture. Working in spaces with poor ventilation. INCOMPATIBLE MATERIALS Strong oxidants HAZARDOUS DECOMPOSITION No decomposition under normal conditions. **PRODUCTS TOXICOLOGICAL INFORMATION** SECTION 11. **ACUTE TOXICITY** Oral LD50> 5000 mg / kg (rat), skin LD50> 2000 mg / kg (rabbit). SKIN CORROSION/IRRITATION Contact with skin may cause irritation SERIOUS EYE DAMAGE/IRRITATION Contact with eyes may cause irritation RESPIRATORY OR SKIN SENSITIZATION : No sensitizing effects are known GERM CELL MUTAGENICITY No data available **CARCINOGENICITY** IARC (International Agency for Research on Cancer) - none of the ingredients NTP None of the ingredients is listed (NATIONAL TOXICOLOGY PROGRAM) MAK None of the ingredients is listed (German Maximum Workplace Concentration) **ECHOLOGICAL INFORMATION** SECTION 12. TOXICITY No data available PERSISTENCE AND DEGRADABILITY The product is non-biodegradable. BIOACCUMULATIVE POTENTIAL Bioaccumulation is not expected. MOBILITY AT SOIL No data available RESULTS OF PBT AND VPVB The product does not meet the criteria for PBT or vPvB classification. **ASSESSMENT DISPOSAL CONSIDERATIONS** SECTION 13. WASTE TREATMENT METHODS : Do not discard into drains, water courses or onto the ground. Waste and empty containers should be disposed of in accordance with local regulations SECTION 14. TRANSPORT INFORMATION INTERNATIONAL TRANSPORT **REGULATIONS** Not applicable. UN NO. Not applicable. ROAD/RAIL (ADR/RID) CLASS/PACKING GROUP Not applicable. Not applicable. **IMDG CLASS** Not applicable. ICAO/IATA CLASS **REGULATORY INFORMATION** SECTION 15. **EC CLASSIFICATION** : Not classified as dangerous for supply/use. HAZARD SYMBOL Not applicable. RISK PHRASES Not applicable. Not applicable. SAFETY PHRASES OTHER INFORMATION SECTION 16. All information contained herein is based on the present state of our knowledge on the date of issue. It is believed to be accurate. It is intended to describe products from the point of view of safety requirements. It should not be construed as guaranteeing specific properties. Under no circumstances is the user exempt from respecting legislative or administrative requirements related to the product in terms of safety, hygiene, and/or health and environmental protection. This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable. **REACH DECLARATION:-**Product is in compliance with substance of Very High Concern (SVHC) i.e. ≤ 0.1 %w/w as per the candidate list promulgated by the European Chemicals Agency (ECHA) which are defined in Article 57 of REACH Regulation (EC1907/2006) checked by Tuv-Nord Group. MATERIAL SAFETY DATA SHEET (POLYPROPLYENE) SECTION 1. MATERIAL IDENTIFICATION **MATERIAL USED** Polyproplyene SECTION 2. COMPOSITION Polypropylene Homopolymers C.A.S No. 9003-07-0 (99% Minimum) Additives and colorants- 0-10% HAZARDS IDENTIFICATION SECTION 3. EYE CONTACT Mechanical irritation only. Wash eye with water SKIN CONTACT Negligible hazards at normal temperature. Exposure to hot material may cause thermal burns. Product is not respirable, avoid breadhing dust. INHALATION **INGESTION** Not a probable rout of exposure **SECTION 4.** FIRST AIDS MEASURES EYE CONTACT This product is an inert solid. If in eye, removes as one would any foreign object wash eye with water SKIN CONTACT In case of adverse exposure to hot material, immediately immerse in or flush the affected area with large amount of cold water to dissipate heat. Cover with clean cotton sheeting and get prompt medical attention. No attempt should be made to remove material from skin or to remove contaminated clothing, as the damaged flesh can be easily torn. ΙΝΗΔΙ ΔΤΙΟΝ Product is not respirable, avoid breathing dust. Adverse health effects are not Anticipated. INGESTION CHRONIC FFFFCT Not Known FIRE FIGHTING MEASURES SECTION 5. EXTINGUISHING MEDIA As appropriate for surrounding fire. Extinguish preferably with foam, carbon Dioxide or dry chemical. UNSUITABLE EXTINGUISHING MEDIA Do not use water jet or waterspray. FIRE FIGHTING PROTECTIVE : A self-contained breathing apparatus and suitable protective clothing should be **EQUIPMENT** Worn in fire conditions. HAZARDOUS DECOMPOSITION Combustion or thermal decomposition will evolve toxic and irritant vapours. **OTHER** Can melt and burn in a fire. Molten material tends to flow or drip and will propagate fire. SECTION 6. ACCIDENTAL RELEASE MEASURES Caution - spillages may be slippery. Ensure suitable personal protection PERSONAL PRECAUTIONS (including respiratory protection) during removal of spillages. Dust clouds are sensitive to ignition by electrostatic discharge. ENVIRONMENTAL EXPOSURE Avoid release to the environment. Do not allow to enter drains, sewers or **CONTROLS** METHODS FOR CLEANING UP Sweep up and shovel into waste drums or plastic bags **HANDELING & STORAGE** SECTION 7. HANDLING Control dust formation. Do not eat, drink or smoke at the work place. Wash face and hands before eating, drinking or smoking. Will accumulate static charges that may cause an electric spark (ignition source). Take precautionary measures against static discharge. STORAGE Keep only in the original container. Keep container tightly closed. Keep in a cool, well ventilated place. Keep away from heat and direct sunlight. This product should be kept away from naked flames and other sources of ignition. STORAGE TEMPERATURE **Ambient** STORAGE LIFE Stable at ambient temperature SECTION 8. EXPOSURE CONTROLS/ PERSONAL PROTECTIONS RESPIRATORY PROTECTION NONE (SPECIFY TYPE) **VENTILATION** Use a well ventilation area **PROTECTIVE GLOVES** Wear suitable gloves if prolonged skin contact is likely. When dealing with hot material Insulating gloves EN 407 (heat). EYE PROTECTION Safety glasses with side shields. Use dust goggles if high dust concentration generate **ENVIRONMENTAL PRECAUTIONS** Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels OTHER PROTECTIVE EQUIPMENT Long sleeves shirts & Long cotton pants to protect skin contact with hot melt. SECTION 9. PHYSICAL & CHEMICAL PROPERTIES **PARAMETER OBSERVATION** UNIT Odour **Odourless** 0.96 Gm/cm3 Density Hardness 45 Shore D 140 - 170 Maximum Melt Temperature $^{\circ}$ C **REACTIVITY AND STABILITY** SECTION 10. CHEMICAL STABILITY Stable under normal conditions. Decomposes at temperatures above 300°C. CONDITIONS TO AVOID Heat and direct sunlight MATERIALS TO AVOID Direct contact with open flames, self igniting and explosive materials HAZARDOUS DECOMPOSITION Carbon monoxide, Carbon dioxide, Hydrocarbons and Acrid smoke. PRODUCT(S) SECTION 11. TOXICOLOGICAL INFORMATION **INGESTION** : Low oral toxicity. Polypropylene Homopolymer:LD50 (rat): >5000 mg/kg INHALATION Low acute toxicity. Dusts and vapours or fumes evolved during thermal processing may cause irritation to the respiratory system SKIN CONTACT No evidence of irritant effects from normal handling and use EYE CONTACT Dust may have irritant effect on eyes. Permanent damage is unlikely. LONG TERM EXPOSURE Chronic effects are unlikely **ECHOLOGICAL INFORMATION** SECTION 12. ENVIRONMENTAL FATE AND : Solid insoluble in water. Floats on water. The product has low mobility in soil **DISTRIBUTION** PERSISTENCE AND DEGRADATION The product is non-biodegradable **TOXICITY** Low toxicity to aquatic organisms EFFECT ON EFFLUENT TREATMENT Unlikely to affect biological treatment processes SECTION 13. **DISPOSAL CONSIDERATIONS** REGULATORY INFORMATION Do not allow to enter drains, sewers or watercourses. Disposal should be in Accordance with local, state or national legislation. **RECOMMENDED** Normal disposal is via incineration operated by an accredited disposal contractor. Recycle waste & use as raw material TRANSPORT INFORMATION **SECTION 14.** This product is not transport regulated as a dangerous goods. INTERNATIONAL TRANSPORT Not classified as dangerous for transport. **REGULATIONS REGULATORY INFORMATION** SECTION 15. Not classified as dangerous for supply/use. **EC CLASSIFICATION** HAZARD SYMBOL Not applicable. RISK PHRASES Not applicable. SAFETY PHRASES Not applicable. OTHER INFORMATION SECTION 16. The information provided herein is Compiled by SAKSHI INNOVATIONS to be accurate from sources believed to be reliable, but it is the responsibility of the user to investigate and understand other pertinent sources of information to comply with all laws and procedures applicable to the safe handling and use of this product, and to determine the suitability of the product for its intended use. SAKSHI INNOVATIONS makes no warranty, express or implied, concerning the product or the merchantability or fitness thereof for any purpose or concerning the accuracy of any information provided. MATERIAL SAFETY DATA SHEET (ALUMINIUM SHEET) MATERIAL IDENTIFICATION **SECTION 1. MATERIAL USED** Aluminium Sheet **COMPOSITION / INFORMATION ON INGREDIENTS** SECTION 2. Chemical Composition CAS No. % Weight Boron 7440-42-8 0.0011 Chromium 7440-47-3 0.038 7439-89-6 0.90 Iron Manganese 7439-96-5 0.31 **Phosphorus** 7723-14-0 0.0007 Silicon 7440-21-3 0.31 Calcium 7440-70-2 0.0002 Nickel 7440-02-0 0.015 Cadmium 7440-43-9 0.0002 Aluminium 7429-90-5 98 7439-92-1 0.01 Lead 7440-50-8 copper 0.146 7440-67-7 0.001 Zirconium 7440-32-6 0.03 Titanium Vanadium 7440-62-2 0.014 7440-69-9 Bismuth 0.001 7440-31-5 0.002 Tin 0.0008 7440-36-0 **Antimony** Zinc 7440-66-6 0.1 Magnesium 7439-95-4 0.119 SECTION 3. HAZARDS IDENTIFICATION Mechanical irritation only. Wash eye with water EYE CONTACT SKIN CONTACT Negligible hazards at normal temperature. Exposure to hot material may cause thermal burns. INHALATION Product is not respirable, avoid breadhing dust. **INGESTION** Not a probable rout of exposure SECTION 4. FIRST AIDS MEASURES EYE CONTACT This product is an inert solid. 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RECOMMENDED Normal disposal is via incineration operated by an accredited disposal Recycle waste & use as raw material TRANSPORT INFORMATION **SECTION 14.** This product is not transport regulated as a dangerous goods. INTERNATIONAL TRANSPORT Not classified as dangerous for transport. **REGULATIONS REGULATORY INFORMATION** SECTION 15. **EC CLASSIFICATION** Not classified as dangerous for supply/use. HAZARD SYMBOL Not applicable. RISK PHRASES Not applicable. SAFETY PHRASES Not applicable. SECTION 16. OTHER INFORMATION The information provided herein is Compiled by SAKSHI INNOVATIONS to be accurate from sources believed to be reliable, but it is the responsibility of the user to investigate and understand other pertinent sources of information to comply with all laws and procedures applicable to the safe handling and use of this product, and to determine the suitability of the product for its intended use. SAKSHI INNOVATIONS makes no warranty, express or implied, concerning the product or the merchantability or fitness thereof for any purpose or concerning the accuracy of any information provided. MATERIAL SAFETY DATA SHEET

EVA (Ethylene Vinyl Acetate)

PRODUCT DESCRIPTION

EVA (Ethylene Vinyl Acetate) foam can be used in a wide variety of applications. It is a closed cell, cross-linked EVA copolymer foam producing an environmentally friendly product with low VOCs. High durability and sturdiness even at extremely low temperatures. Water-resistant properties Since EVA foam is highly durable and sturdy, it is able to withstand strong forces. It is also weather-resistant and is able to withstand some other harmful agents such as fuel oils and chemicals. High chemical resistance -This feature makes EVA foam awesome for all kinds of toxic situations. It's highly resistant to dilute acids, dilute alkalis, oils and greases, aliphatic hydrocarbons and alcohols.

heated up, may cause burns.

possible. Seek immediate medical attention

Wash mouth and seek medical advice

Use foam, carbon dioxide, dry chemicals.

Ethylene Vinyl Acetate copolymers, Fillers, Lubricants, Curatives

Not harmful to health or environment under normal use of product. If material is

Does emit odours if sealed and exposed to higher temperature when unwrapped.

Not expected to present a significant skin hazard under anticipated conditions of normal use. Any heated/molten material on skin should be cooled as fast as

Combustible - will burn if exposed to naked flame. Not consider a fire risk.

Provision should be made for sufficient ventilation and local exhaust where

Store in a dry well-ventilated area away from direct sunlight, heat and ignition source. The appropriate company regulation for the fire prevention are to be

dust/fumes may be produced Avoid dust generation

followed. Keep away from strong oxidising agent.

Contact with source of ignition. Decomposition above 300°C.

The product will not undergo hazardous polymerisation.

Dispose according to local regulation. Recycle is possible.

Material is classified as non-hazardous i.e. not comes under DGR.

In normal use no toxicological effects are known.

Material is inert and insoluble in water.

All information contained herein is based on the present state of our knowledge on the date of issue. It is believed to be accurate. It is intended to describe products from the point of view of safety requirements. It should not be construed as guaranteeing specific properties.

Under no circumstances is the user exempt from respecting legislative or administrative requirements related to the product in terms of safety, hygiene, and/or health and environmental protection.

This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable.

Note- Product is in compliance with substance of Very High Concern (SVHC) i.e. ≤ 0.1 %w/w as per the candidate list promulgated by the European Chemicals Agency (ECHA) which are defined in Article 57 of REACH Regulation (EC1907/2006) checked by Tuv-Nord Group.

No special precaution are necessary.

COMPOSITION / INFORMATION ON INGREDIENTS

Not applicable

Not relevant

EXPOSURE CONTROLS/ PERSONAL PROTECTIONS

Closed Cell

15 - 20

Low water

Good at low temperature

Strong oxidising agent.

Oxides of carbon.

125 - 160 kg/m³

PHYSICAL & CHEMICAL PROPERTIES

REACTIVITY AND STABILITY

TOXICOLOGICAL INFORMATION

ECHOLOGICAL INFORMATION

DISPOSAL CONSIDERATIONS

TRANSPORT INFORMATION

REGULATORY INFORMATION

OTHER INFORMATION

None.

SECTION 1.

SECTION 2.

SECTION 3.

SECTION 4.

SKIN CONTACT

EYE CONTACT

SECTION 5.

SECTION 7.

SECTION 9.

CELLULAR STRUCTURE

SHORE HARDNESS A (DUROMETER)

WATER ABSORPTION BY WEIGHT %

DENSITY (KG/M3)

TEMPERATURE

SECTION 10.

CONDITION TO AVOID

HAZARDOUS DECOMPOSITION

HAZARDOUS REACTIONS

MATERIAL TO AVOID

PRODUCT

SECTION 11.

SECTION 12.

SECTION 13.

SECTION 14.

SECTION 15.

SECTION 16.

HANDLING

STORE

INGESTION

INHALATION

MATERIAL IDENTIFICATION

HAZARDS IDENTIFICATION

FIRST AIDS MEASURES

FIRE FIGHTING MEASURES

SECTION 6. ACCIDENTAL RELEASE MEASURES

HANDELING & STORAGE