Issued to : Life Fitness - Parabody 14150 Sunfish Lake Blvd MN 55303 Ramsey, Attention: Material Safety Data Sheet Coordinator The attached Material Safety Data Sheet relates potential hazards and recommended practices for safe handling of the product. We urge you and your employees to review the entire MSDS prior to handling, use or disposal of the product. You are required to keep this MSDS on file for reference by company employees or government regulatory officials. If you resell or distribute this product, you must furnish a copy of the MSDS to your customer. SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION CHEMICAL PRODUCT IDENTIFICATION: PRODUCT CODE. . . . : 04220 666863 604 PRODUCT NAME . . : IBLU-IF10310/CLR LF COMM STRENGTH PRODUCT CLASS . . : Aerosol Coating MSDS PREPARATION DATE: 12/22/2011 MANUFACTURER IDENTIFICATION: CUSTOMER IDENTIFICATION: RAABE COMPANY Life Fitness - Parabody 14150 Sunfish Lake Blvd PO BOX 1090 MENOMONEE FALLS WI 53052-1090 MN 55303 Ramsey, **EMERGENCY TELEPHONE NUMBERS:** 24 HOURS A DAY - CALL CHEMTREC : 800-424-9300 INTERNATIONAL CALLS TO CHEMTREC : 703-527-3887 8 AM TO 4:30 PM CENTRAL TIME : 262-255-9500 SECTION 2 - COMPOSITION, INFORMATION ON INGREDIENTS 1 ALUMINUM CAS# 7429-90-5 ALUMINUM PCT BY WT: 1.0000 LEL 1.00 EXPOSURE LIMIT: ACGIH TLV-TWA 10 mg/m3 NO INFO ACGIH TLV-STEL 2 CARBON BLACK

CAS# 1333-86-4

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CARBON BLACK
                .1190
 PCT BY WT:
EXPOSURE LIMIT:
   ACGIH TLV-TWA
                            3.5 \text{ mg/M}3
                           NO INFO
3.5 mg/m3
   ACGIH TLV-STEL
OSHA PEL-TWA
                            IARC(\overline{2}B)
   OTHER
OTHER LIMITS:
 PROP 65-Cancer, listed 2/21/03 EINECS 215-609-9
  3 N-BUTANE
 CAS# 106-97-8
N-BUTANE
 PCT BY WT: 6.0000 VAPOR PRESSURE: 879.100 MMHG @ 68F LEL 1.80
EXPOSURE LIMIT:
                        800 ppm
NO INFO
800 ppm
N.E.
   ACGIH TLV-TWA
   ACGIH TLV-STEL
   OSHA PEL-TWA
   COMPANY
   LD50(ORAL)
                           N.A.
   LD50(ORAL)
LD50(DERMAL)
                           N.A.
   LC50
                           658000 mg/m3 (rat)
OTHER LIMITS:
                                       EINECS 203-448-7
  4 PROPANE
 CAS# 74-98-6
PROPANE
 PCT BY WT: 18.0000 VAPOR PRESSURE: 5585.200 MMHG @ 68F LEL 2.20
EXPOSURE LIMIT:
   ACGIH TLV-TWA
ACGIH TLV-STEL
LD50(ORAL)
LD50(DERMAL)
LC50

1000 ppm
NO INFORMATION
NOT APPLICABLE
NOT APPLICABLE
NOT APPLICABLE
   LC50
OTHER LIMITS:
                                       EINECS 200-827-9
  5 ACETONE
 CAS# 67-64-1
ACETONE
 PCT BY WT: 37.0000 VAPOR PRESSURE: 231.000 MMHG @ 68F LEL 2.60
EXPOSURE LIMIT:
   ACGIH TLV-TWA 750 ppm
ACGIH TLV-STEL 1000 ppm
OSHA PEL-TWA 750 ppm
OSHA PEL-STEL 1000 ppm
                           N.E.
5340 mg/kg (rabbit)
   LD50(ORAL)
   COMPANY
   LD50(ORAL) 5340 mg/kg (rabbit)

LD50(DERMAL) 20000 mg/kg (rabbit)

LC50 70852 mg/m3 (rat)
OTHER LIMITS:
                                       EINECS 200-662-2
______
  6 METHYL ETHYL KETONE
CAS# 78-93-3
METHYL ETHYL KETONE
 PCT BY WT: 8.0000 VAPOR PRESSURE: 85.000 MMHG @ 68F LEL 1.80
EXPOSURE LIMIT:
                            200 ppm
   ACGIH TLV-TWA
                           300 ppm
   ACGIH TLV-STEL
   OSHA PEL-TWA
                            200 ppm
   COMPANY
                            N.E.
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RZ666863.TXT
   LD50(ORAL) 2737 mg/kg (rat)
LD50(DERMAL) 6480 mg/kg (rat)
LC50 23500 mg/m3 (rat)
OTHER LIMITS:
                                   EINECS 201-159-0
  7 GLYCOL ETHER PM ACETATE
 CAS# 108-65-6
PROPYLENE GLYCOL METHYL ETHER ACETATE
                                         3.700 MMHG @ 68F LEL 1.30
 PCT BY WT: 6.0000 VAPOR PRESSURE:
EXPOSURE LIMIT:
  ACGIH TLV-TWA NOT ESTABLISHED
ACGIH TLV-STEL NOT ESTABLISHED
LD50(ORAL) 8500 mg/kg (rat)
LD50(DERMAL) 5000 mg/kg (rat)
LC50 5321 mg/m3 (rat)
LC50
OTHER LIMITS:
                                 EINECS 203-603-9
______
  8 TOLUENE
 CAS# 108-88-3
TOLUENE
 PCT BY WT: 13.0000 VAPOR PRESSURE: 38.000 MMHG @ 68F LEL 1.40
EXPOSURE LIMIT:
  ACGIH TLV-TWA 20 ppm
ACGIH TLV-STEL NO INFO
OSHA PEL-TWA 50 ppm
COMPANY
   COMPANY
                        N.E.
   LD50(ORAL)
                   636 mg/kg (rat)
14124 mg/kg (rabbit)
7523 mg/m3 (mouse)
  LD50(ORAL)
LD50(DERMAL)
   LC50
OTHER LIMITS:
 Prop 65-Developmental-01/01/91 EINECS 203-625-9
     This product contains one or more reported carcinogens or suspected
carcinogens which are noted NTP, IARC, or OSHA-Z in the other limits
recommended column.
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     This substance is classified as a hazardous air pollutant.
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                  SECTION 3 - HAZARDS IDENTIFICATION
______
EMERGENCY OVERVIEW:
 Harmful if swallowed.
Harmful if inhaled.
Harmful if absorbed through skin.
Causes eye irritation.
  Causes skin irritation.
  Vapors irritating to eyes and respiratory tract. Extremely flammable liquid and vapor.
  Vapors may cause flash fire or explosion. Extremely flammable aerosol.
  Contents under pressure.
EYE:
  May cause eye burns.
SKIN:
  May cause skin irritation.
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Prolonged contact with the skin can cause chemical burns.

Product contains a component which can be absorbed through the skin.

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Excessive exposure may cause hemolysis (red blood cell damage) which can impair the blood's ability to transport oxygen. Material may aggravate an existing dermatitis.

INHALATION:

Exposure to high concentrations of vapors may cause dizziness, breathing difficulty, headaches or respiratory irritation.

Extremely high concentrations may cause drowsiness, staggering,

confusion, unconsciousness, coma or death.

Excessive inhalation of vapors can cause nasal and respiratory irritation.

Liquid or vapor may be irritating to skin, eyes, throat or lungs. Intentional misuse by deliberately concentrating and inhaling the contents of this product can be harmful or fatal.

INGESTION:

Moderately toxic. May cause stomach discomfort, nause, vomiting, diarrhea, and narcosis.

Aspiration of material into the lungs if swallowed or if vomiting occurs can cause chemical pneumonitis which can be fatal.

May cause nausea, vomiting and diarrhea.

CHRONIC EFFECTS:

Chronic overexposure to a component or components in this material has been found to cause the following effects in laboratory animals:

Kidney damage Eye damage Lung damage Liver damage Spleen damage Brain damage

Chronic overexposure to a component or components is this product has been suggested as a cause of the following effects in humans: Liver damage

Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage.

Repeated breathing or skin contact of methyl ethyl ketone may increase the potency of neurotoxins such as hexane if exposures occur at the same

Central nervous system depression, shock, coma, visual disturbances, and death. Onset of symptoms may be delayed as long as 30 hours. Rats exposed to titanium dioxide dust at 250 mg/m3 developed lung cancer, however, such exposure levels are not attainable in the workplace with this material

Product contains toluene which may be harmful to the fetus based on animal studies.

Repeated exposure to toluene has been associated with high frequency hearing loss in laboratory animals. The human consequences of this finding is uncertain.

In April 1996, The International Agency for Research on Cancer (IARC) published Monograph 65 which reclassifies Carbon Black into Group 2B (possibly carcinogenic to humans).

SECTION 4 - FIRST AID MEASURES

EYE CONTACT:

Immediately flush eyes with plenty of water. Get medical attention, if irritation persists.
Flush with large quantities of water for 15 minutes.

SKIN CONTACT:

Wash with soap and water. Get medical attention if irritation develops or persists.

Wash thoroughly with soap and water and seek medical attention if irritation persists. Remove contaminated clothing. Launder contaminated clothing before reuse.

INHALATION:

Remove to fresh air. If not breathing, give artificial respiration. breathing is difficult, give oxygen. Get immediate medical attention. For inhalation overexposure move person to fresh air. If breathing stops, apply artificial respiration and seek medical attention.

INGESTION:

Since this product may contain materials which can cause lung damage if aspirated into the lungs, the decision whether to induce vomiting or not must be made by a physician after careful consideration of all materials

Ingestion of large quantities of this material will result in methanol poisoning. In this case treatment should include hemodialysis; the administration of ethanol to interfere with the metabolism of methanol and the administration of sodium carbonate to correct acidosis.

SECTION 5 - FIRE FIGHTING MEASURES

FIRE AND EXPLOSIVE PROPERTIES OF THE PRODUCT:

Flashpoint : Less Than -25 ØF Explosion Level : Low (LEL) - 1.0 High (UEL) - 13.1

EXTINGUISHING MEDIA:

Use Dry Chemical, Carbon Dioxide or Chemical Foam. FIRE-FIGHTING PROCEDURES AND EQUIPMENT:

Keep containers tightly closed. Isolate from heat, sparks, and open flame. Closed containers may explode when exposed to extreme heat. Contents under pressure. Do not use or store near sources of heat, sparks or open flame. Keep away from any source of heat such as sunlight, heaters or stoves that could cause the container to burst. Do not puncture or incinerate. Do not crush or place in a garbage compactor. Do not store above 120 degrees F. Aerosol containers may

explode when exposed to extreme heat.

Product vapors are heavier than air and may travel a long distance to a source of ignition and flash back.

Full protective equipment including self-contained breathing apparatus to avoid inhalation of vapors should be used.

Water spray should not be used except to keep down vapors or cool closed containers to prevent build-up of pressure. If water is used, fog

nozzles are preferred.
When fighting a fire involving aluminum paste, do not use a water stream or halogenated extinguishing agents.

SECTION 6 - ACCIDENTAL RELEASE MEASURES ______

CLEAN-UP AND CONTAINMENT:

Remove all sources of ignition. Avoid heat, sparks, flames and anything

which could cause fire.

Ventilate area of spill and adjacent low lying areas. Avoid breathing solvent vapors. Remove with inert absorbent materials and non-sparking tools.

SECTION 7 - HANDLING AND STORAGE

HANDLING:

wash hands thoroughly after handling.

This product contains chemical(s) which are listed on California's proposition 65 list. If the product is to be sold or used in California a clear and reasonable warning must be provided such as: STORAGE:

Store in a cool dry area with ventilation suitable for storing materials shown in section 2.

Keep away from heat, sparks and flame.

Store in a cool place away from direct sunlight or any source of Page 5

RZ666863.TXT ignition. Do not store at temperatures above 120 degrees F. SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION Sufficient ventilation, in volume and pattern, should be provided to keep air contamination below current applicable OSHA permissible exposure limit or ACGIH's TLV limit. **RESPIRATORY PROTECTION:** If workplace exposure limits are exceeded for any component(see section 2 for hazardous components and exposure limits), a NIOSH/OSHA approved respirator suitable for components listed is recommended. EYE PROTECTION: Chemical goggles with side shields or face shield recommended if contact with the eyes is likely. OTHER PROTECTIVE EQUIPMENT: Appropriate impervious clothing is recommended if prolonged or repeated contact is likely. HYGIENIC PRACTICES: Wash hands before eating or smoking. Smoke in designated areas only. SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Vapor Pressure 5585.20 mm Hg @ 20 C 1.0 øF Higher - 302.0 6.2112 LB/GL 4.937 VOC (Calculated, GM/L)..... 591.60 Percent Volatile by Weight. : 88.6267 Percent Volatile by Volume 93.0292 7.700 (n-Butyl Acetate = 1)SECTION 10 - STABILITY AND REACTIVITY ._____ CONDITIONS TO AVOID: Avoid contact with heat, sparks, and open flame. Product may explode if heated. Keep cool, avoid exposure to heat. **INCOMPATIBILITIES:** Strong oxidizing agents. Aluminum flake can react violently with halogenated hydrocarbons including halogenated fire extinguishing agents. Alumimum flake can also react with some acids, caustic solutions. **DECOMPOSITION:** Thermal decomposition may produce carbon dioxide, carbon monoxide, and unidentifiable organic materials. POLYMERIZATION: No hazardous polymerization will occur under normal conditions. STABILITY: The product is stable under normal storage conditions. SECTION 11 - TOXICOLOGICAL INFORMATION No specific information is available. Please refer to Section 2 and 3 for available information on exposure limits and hazards identification.

SECTION 12 - ECOLOGICAL INFORMATION Page 6

______ No specific ecological information is available for this product. SECTION 13 - DISPOSAL CONSIDERATIONS ._____ WASTE DISPOSAL: Place in closed containers. Dispose of product in accordance with local, county, state, and federal regulations. SECTION 14 - TRANSPORT INFORMATION Ground shipment of limited or excepted quantities of aerosols or liquid paint in containers of 1 quart or less:

CONSUMER COMMODITY, ORM-D
Ground shipment of liquid paint in containers more than 1 quart: PAINT, FLAMMABLE LIQUID, UN1263, CLASS 3, GROUP II (Regulatory sources: DOT 49CFR 172.101) Air shipment of limited or excepted quantities of aerosols or liquid paint in containers of 1 quart or less: CONSUMER COMMODITY, ID 8000, CLASS 9 MISCELLANEOUS LABEL (Regulatory sources: IATA Quantity Exemptions - Table 2.8.4, 2.7.A, 2.7.5, Packaging Instruction: 910) OR AEROSOLS, FLAMMABLE, UN1950, CLASS 2.1 LABEL (Regulatory sources: IATA Quantity Exemptions - Table 2.8.1, 2.8.4, Packaging Instruction: Y203) · SECTION 15 - REGULATORY INFORMATION SARA 313 INFORMATION: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372: **ALUMINUM** CAS# 7429-90-5 PCT BY WT: 1.1350 CAS# 108-88-3 PCT BY WT: 12.6310 ______ FEDERAL REGULATIONS: TOXIC SUBSTANCES CONTROL ACT: The chemical substances in this product are listed on the TSCA Section 8 inventory. STATE REGULATIONS: This product contains chemical(s) which are listed on California's proposition 65 list. If the product is to be sold or used in California a clear and reasonable warning must be provided such as:
Warning! This product contains a chemical or chemicals known to the State of California to cause cancer. This product contains a chemical or chemicals known to the State of California to cause birth defects or other reproductive harm. Carbon Black requires a Prop 65 warning only if it is in the form of airbourne, unbound, respirable particles. NEW JERSEY RIGHT-TO-KNOW The following non-hazardous ingredients are among the top five components in this product ----- CHEMICAL NAME ------ CAS NUMBER

PENNSYLVANIA RIGHT-TO-KNOW

The following non-hazardous ingredients are present in the product at greater than 3 %

INTERNATIONAL REGULATIONS:

CANADA: The chemical substances in this product are listed on the Canadian Domestic Substances List.

SECTION 16 - OTHER INFORMATION

The information contained on this MSDS is believed to be reliable and accurate. Due to the changing nature of government information, it is impossible to guarantee the accuracy of the information contained herein. Since the conditions of handling and use are beyond our control, we make no guarantee of results and assume no liability for damages incurred by the use of this material. This information should not be regarded as legal advice or regulation. It is the responsibility of the user to comply with all Federal, State, and Local laws and regulations. For questions relating to specific aspects of the requirements and regulations consult the proper regulatory agency.

HMIS RATINGS:

HEALTH: 2* FLAMMABILITY: 4 REACTIVITY: 0 PERSONAL PROTECTION: X

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