

UV Digital Print On 3mm ACP Sheet

Size - 48 X 72 Inch - 1 No.

(i)	Name of the industry/facility with contact detail : (as per the consent to Establish/Operate)		KHS Machinery Pvt. Ltd. Contact person- Mr. Biresh Banerjee Mobile:98986 46272					
(ii)	Date of update of display							
(iii)	Details of updated consent to Operate and Authorization with validity		CCA No.: AWH-127001, Date of Issue: 14/06/2023, Valid Up to: 31/03/2028					
(iv)	Detail of operational status		Operational					
(v)	Production Details							
	Sr. No.	Products manufactured (including Recycling/ Utilization)	Details of Hazardous Chemicals used with quantity and purpose	Type of HW generated with category as per HOWM Rules. 2016	Quantity of HW generated stored and disposed			Mode of treatment and disposal (pre-Processing, Co-processing / recycling / Utilizing/ reuse/ SLF/ incinerator etc.)
					generated	stored	disposed	
	1	Bottle Cleaning or Drying Machinery	nil	Used Oil				Reuse As Lubricant In Our Plant Machinery or sell to authorized recycler
	2	Bottle Filling Machinery		Spent Oil				sell to authorized recycler
	3	Labeling Machinery		Discarded Container, Empty Bags				sell to authorized recycler
	4	Aerating Beverages & Parts There off		Paint residue				Disposal at CHWIF
	5	Packing or Wrapping Machinery		Filter Residue from Paint Booth / Contaminated cotton waste				
	6	Conveyors & Others		Waste residue containing oil				
	7	Pasteurizer Machinery		Exhausted carbon waste from activated carbon column (STP)				
	8	Closing Machinery		Castrol cutting oil with aluminum chips				
	9	CIP Plant		E-waste				Sale to GPCB authorized E-Waste recycler.
	10	Refrigeration Plant		Grit Blasting Material				Disposal at TSDF site.
	11	Mould for PET bottle		Used Coolant				sell to authorized recycler
(vi)	Air Emission:							
	Sr. No.	Source of Air Pollution (Ex. Boiler/DG Set/Furnace with capacity in ltr/kg. type of fuel etc.)	Air Pollution Control Device (APCD devices with stack height)	Stack height	Parameters monitored w.r.t. Air Pollution (PM, CO, SO ₂ , NO _x etc)			
					Monitored data			Limits/ Standard prescribed by SPCBs/ CPCB
	1.	D. G. Set (320 KVA) (2 Nos.)	Acoustic Enclosure	11 m	PM			PM: 150 mg/Nm ³ ,
					SO ₂			SO ₂ : 100 ppm,
					NO _x			NO _x : 50 ppm
	1	Paint Booth -1 (6 nos. of stacks)	Filter Trap (each)	12 m				Particular Matter 150 mg/Nm ³
	2	Paint Booth -2 (2 nos. of stacks)		12 m				
	3	Glass/SS Blasting room and Grit Blasting room	Dust Collector (2 nos.)	11 m				
	4	Grit Blasting room-2	Dust Collector (2 nos.)	11 m				
(vii)	Effluent discharge:							
	Sr. No.	Source of Effluent Discharge with Quantity (ex: process waste water, domestic effluent etc.)	Treatment method (ETP with capacity or any other method)	Mode of disposal of treatment effluent (Drain/sewer/land etc.)	Effluent discharge Monitoring (pH, COD, BOD, TSS etc.)			
					Inlet	Outlet		
	1.	Industrial	-	100 % Reuse in Cooling. ZLD	Not Applicable (Zero Discharge Unit)			
	2.	Domestic	STP (20 KLD)	Land (for gardening & plantation purpose)				