

UV Digital Print On 3mm ACP Sheet With MS Frame

Size - 48 X 72 Inch - 1 No.

Arvind
FASHIONING POSSIBILITIES

- (i) Name of the Industry/Facility with contact details : M/s ARVIND INTEX (A division of Arvind Products Division)
Rajpur Road, Gomtipur
Ahmedabad 380021
Mr. Jitendra Chaudhari Cell. 9925454356
- (ii) Date of the update of display : 01.06.2023
- (iii) Details of updated consent to operate and Authorization with Validity : AWH-95806 Date of Issue 19.09.2018
Valid up to 22.08.2025
- (iv) Details of Operation status : Operational

(iv) Production Details

S.No	Product manufactured (Including Recycling Utilized)	Details of hazardous chemical used with quantity and purpose	Type of hazardous waste generated with category as per HOWM Rule-2016	Quantity of hazardous waste generated, stored and disposed	Mode of Treatment and disposal (pre-processing, Co-processing, recycling/Utilizing reuse/SLF/incinerator)
1.	Cotton yarn Qty. 2347 MT/Month	NIL	Used oil or Spent oil	Gen. _____ St. _____ Dis. _____	Disposal by Selling to registered Reprocess
2.	Electricity (CPP) 4458792 KWH	-	Cat.S.1/Schedule -I CC&A Qty. 9.96 KL/Year		

(v) Air Emission :

S.No.	Source of Air pollution (Ex,Boller /DG Sets/Furnace with capacity in ltr./kg, Type of fuel)	Air control Devices (APCD) devices with stack height	Parameter monitored w.r.t Air pollution (PM Co, SO ₂ , NO ₂ etc.)
			Monitored data limit/standard prescribed by GPCB
1.	CPP (Gas engine) Fuel Natural Gas	Stack height 30 meter	PM = _____ SO ₂ = _____ NO ₂ = _____ PM 150 mg/ NM ³ SO ₂ 100 ppm NO ₂ 50 ppm

(vii) Effluent Discharge:

S.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.	No any Discharge of effluent. Source of Industrial effluent from the manufacturing process or other ancillary =Nil Domestic waste water (sewage) Qty. 50 KL/day	NO ETP Domestic waste water (sewage) discharged in to AMC underground drainage line.	Domestic waste water (sewage) discharged in to AMC underground drainage line	PH _____ TDS _____ TSS _____ COD _____ BOD _____	PH _____ TDS _____ TSS _____ COD _____ BOD _____

48 Inch

72 Inch

30 Inch