

Dear Customer,

We would like to introduce ourselves as one of the leading manufacturers in India, establised 1961, with a capacity of 3000 MT per annum for manufactuting of Direct, Reactive (Cold Dyes, P. Dyes, Hot Dyes, HE Dyes, Me Dyes) Dyestuff. We have successfully commissioned a backward integration plant for manufacturing Copper Phthalocyanine Blue Crude & its Pigment derivatives, Alpha Blue & Beta Blue. The dyestuffs & pigments manufactured by us can be used in cotton, leather, nylon, paper, wool, ink, wood, plastic and paint industries. We also provide-salt free dyestuffs specially for Dyeing & Printing, Cotton, Paper & Inkjet Industries. Since you are one of the leading distributors of Dyestuffs & Pigments, we solicit you cooperation i marketing our dyestuffs.

We are enclosing herewith our product list in the next page for your kind perusal.

Though, we manufacture the full range of Reactive (Usalron), Direct (Usarut), Pigments (Usafur) and Intermediates, our core products, which we have been manufacturing since 1975 are the Phthalocyanine Dyestuffs & Pigments (Turquoises) like Direct Blue 86, 199, REACTIVE Blue 7, 14, 21, 25, 38, 71, 72, 77, 140, PIGMENT Alpha & Beta Blue, INTERMEDIATE CPC Blue Crude whose installed capacity is now PBL 250 MT per month.

We request you to visit our website www.ushanti.com for more details about our company and its products.

We request you to inform us about your interest in the products manufactured by us as well as other products to enable us send you our lowest prices with samples. We look forward to doing business with you.

**Best Regards** 

#### Maunal Gandhi

Whense COLOUR CHEMITO,

An ISO 9001: 2000 Company

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# **Company Profile**

Where a name to reckon with, in the Dyestuff & Pigment Industry & name synonymous with qualitative marketing of its product, has been serving the needs of its valued customers since 1961. From manufacturing & marketing of Direct Dyestuff, Where has successfully diverstified into Direct, Reactive Dyestuff alongwith intermediates namely CPC Blue Crude and Pigment especially CPC based. Boosting of a young. dedicated & enthusiastic, yet experienced group of management & employees, Where is expanding its horizon, Having estabilished itself firmly in India, Where is gearing itself to meet the challenges of global competion by venturing into various overseas markets.

All this is being achieved withut any compromise on quality. Gone are the days when no dyestuff Company used to give any guarantee on goods produced by it. Watches takes a big, bold & pioneering step, to increase its customers confidence, by giving guarantee in the consistency of quality of dyestuff supplied.



For achieving that purpose, \*\*Colour Matching System\*, Liquid Transmission Testing, Mooler, Solubility Test Machine, Dedusting Machine, Rotor dyeing, Light & Rubbing Fastness, Cold Pad Batch, continuous Dyeing etc. for testing the strength and various other parameters of its products. This state of art technology is available with only few companies throughout India.

Continuing in its efforts to maintain the objective & the motto of never compromising in its quality, for which it was established in 1961, \*\*Uscartic\*\* has embodied in its organization a spirit of unfailing attitude towards its customer & has accepted the challange of

......making the world more colourful.

## **Company Information**

Located on one of Asia's Largest Industrial estates of Vatwa, Khambhat and Ankleshwar, \*\*Consists of experienced as well as youg team of managers, teachnocrats and sales force, some of whom are us under:

Mr. SHANTI GANDHI (Chairman) is in charge of the overall finance and working of the company, Having started as a sales Executive of Atul Products Ltd. which at the time was the only large scale manufacturer of dyestuffs in India, in 1950's, he started his own company in 1961. The company has grown leaps and bounds under his able guidance.

Mr. Minku Gandhi (Joint Managing Director - Purchase and Manufacturing) has experience of 10 years in Purchase and Manufacturing in Dyestuff Industry, When he joined the company in 1990 the total production was 10 MT. Now it has risen multifold to 300 MT per month. under his

leadershp, Warent has also been albe to implement strict qually control standards for purchase and sales of dyestuffs and dyestuffs Intemediates.

Mr. Maunal Gandhi (Jont Managing Director - Marketing and Exports) with his education in Business Administration, has played a very pivotal role in enabiling to establish a chain of good representatives as well as customers in India as well as abroad. Having joined the business in 1994, he has seen exports grow at 30-40% per annum.

Total Employees	120	
Technical Staff (Production)	15	
Technical Staff (Quality Contro	l) 10	
Sales Team	10	
Sales Turnover (In Us \$)	\$ 1.5 Million	47
Growth Rate	30-40% Per ar	num

# **Quality Control**

The main purpose of the establishment is to provide high quality Dyestuff & Pigments to its customers, Every batch & dispatch is thoroughly checked for its strength, tone solubility, insolubility particle size, powder appearance, de dusting, dispersion etc. by use of highly sophisticated and technologically advanced machines, The parameters of quality control are very difficult to achieve, nevertheless, only those batches which pass these tests are dispatched to the customers. All batches specifically prepared for each customer are also randomly tested by an independent lab and



only on receipt of quality approval, such batches are dispatched. All these efforts together guarantee accuracy, precision and consistent quality products to customers. It is the broad vision & scientific approach of its promoters, well supported by highly qualified committed and experienced staff, that the company today has carved out its distinct place in the competitive field of colours.

#### **Tests**



Tests and analysis are performed at following stages to ensure optimal and consistent quality of the final products :

#### **Stage Test**

Purchase	1
Manufacturing Process	2
Crude Product	3
Standardized Product	4
Dispatch (Independent Lab)	5
Random Sampling (Independent Lab)	

After 6 tests of DYESTUFF INTERMEDIATES AS WEL AS DYESTUFFS, THE MATERIAL IS ACTUALLY DISPATCHED. The most important thing to note is that, in spite of having a very dedicated, knowledgeable and trained staff, in order to avoid any comlacency in testing, independent laboratories of international repute have been appointed for dispatch as well as random testing of material.

### R&D

Where spends a considerable portion of its turnover (approximately 2-3%) in developing dyes of specific use to dyers. Even dyer wise shades are developed at no cost to the dyers. R & D includes process R & D and product R & D.

### **Manufacturing**

From humble beginning of 10 MT, Production per month in 1990, \*\*Contact thanks to demand of its high quality dyestuffs augmented its capacity to 300 mt per month. Manufacturing plant of Copper Phthalocyanine Blue Crudes & It's derivatives in pigments, Alpha Blue & Beta Blue has been commissioned now. Additional plant with capacity of 200 MT per month is being planned to manufacture high quality dyestuff. Manufacturing facilities include Reaction vessels, Closed Reactors, Spin Flash Dryer, Reverse Osmosis System, Glass Line Vessels, Closed Reactors, Spin Flash Dryer, Reverse Osmosis System, Glass Line vessles, rotory dryers and Spray dryer.



The products manufactured in the plant are as under:

- \* Uharron Dyestuff (Reactive Dyestuffs) \* Whafir Pigment (Alpha & Beta Blue)
- \* Uharect Dyestuffs (Direct Dyestuff) \* Uharte Intermediates (CPC Blue Crude)

#### **Polution Control**

The world has become a global village and needs to be protected by all & sundry from man made disasters and calamities and damage to its environment. Being part of the society, \*\*Chante\*\* has the corporate responsibility to make sure that profits do not necessarily remain the sole objective of the organization & environmental protection remains equally important

What has taken all necessary steps to control the environmental pollution involved in the manufacture of Dyestuff. Installation of Clarifiers, Pollution control wells, Sludge beds, Reverse Osmosis system, Air Pollution scrubber, Ventury etc., Additionally membership of the Common Effluent treatment plant are some of the measures taken by What, for primary, secondary and final treatment of the effluent.

















# New Plant Environment Clearence Received

# \* Dyestuff Intermediates

**CPC Blue Crude** 

Vinyl Sulphone

H Acid

Gamma Acid

DASA

**FC Acid** 

STA

**K** Acid

LMN

MUA

DASDA

MPDSA

# \* Dyestuffs & Pigments

**Direct Turquoise Blue Dyestuffs** 

Reactive Turquoise Blue Dyestuffs

Alpha Blue Pigments

**Beta Blue Pigments** 

Pigment Green 7

**Acid Black Dyestuffs** 

**Direct Black Dyestuffs** 

**Reactive Black Dyestuffs** 

**Reactive Yellows** 

**Reactive Oranges** 

Other Reactive Dyestuffs

Other Direct Dyestuffs



Colour Chem Ltd.

# New Plant Environment Clearence Received

AREA

75000 Sq. Mt.

LOCATION

Saykha GIDC, Gujarat.

# **PROJECT APPROVAL**

Project approved by all regulatory Authorities.

CONSENT TO ESTABLISH (CTE) RECEIVED

# PROJECT APPROVAL SIZE

2735 MT per Month.

### Ushafix PIGMENT

	Water	Ethanol	Acetate	Xylene	Ketnone	Turpentine	Acid	Alkali	Tone	Tint
PIGMENT BLUE 15.0	5	5	5	4-5	4-5	5	5	5	8	8
PIGMENT BLUE 15.1	5	5	5	5	5	5	5	5	8	8
PIGMENT BLUE 15.2	5	5	5	4-5	5	5	5	5	8	8
PIGMENT BLUE 15.3	5	5	5	4-5	5	5	5	5	8	8
PIGMENT BLUE 15.4	5	5	5	5	5	5	5	5	8	8
PIGMENT GREEN 7								- 1		

<sup>\*</sup> Colours Printed on Paper are not as bright as those on fabric

### Ushatron Reactives

SHADE 1%	PRO	PRODUCT			FASTNESS				Insol-
	4%			properties Light	Properties Washing		Properties Perspiration	Solubility at 30C	ubles <
		Uha	tron PHTH	ALOCYA	NINE BL	UE DYES			
				6	4	4	4	80 GPL	0.5%
				5-6	4	3-5	4	50 GPL	0.5%
				5-6	3.4	4	4-5	100 GPL	0.5%
				4-6	4	3-4	4-5	100 GPL	0.5%
				4-5	4-5	3-4	4-5	100 GPL	0.5%
444,				6	4	4	4	100 GPL	0.5%
44				8	8-8.5	4	4-5	100 GPL	0.5%
44				7	7	3	4-5	100 GPL	0.5%
444				6	4	-	1-2	50 GPL	0.5%
		Usharect	<b>BLUE 199</b>	6	3	-	- 3	50 GPL	0.5%

## PRODUCT LIST

Ushalron Reactives

### HOT REACTIVES

- \* Yellow HR (Orange 12) Yellow H4G
  - \* Orange P2R
  - \* Orange H2R (13) Red H8B (31)

Red P2B

Magenta HB

Blue PGL (14)

Blue H5G (25) \* Blue PGR (72)

Blue P3R (49)

# VS BASED REACTIVES

- \* Yellow FG (42)
- \* Yellow R (44)

Orange GR (72) Orange 3R (16)

\* Blue G (21)

Blue 3R (28)

Blue H2GP (77)

Blue KBN (222)

Green 6X (Blue 38)

Violet SR

\* Black B (5) Black HFGR

### ME REACTIVES

- \* Yellow MERL (145) Yellow ME4GL (160) Orange ME2RL (122)
  - Red BRS
- \* Red ME4BL (195) Red ME6BL (250)
  - \* Scarlet MEBL

### **COLD REACTIVES**

Yellow M4G (22)

Yellow MBG (86)

Yellow M4R

Orange M2R (4)

Red MBB (11)

Megenta MB (Violte 13)

Blue MX7R

Blue MGN (140)

Ushalron

### REACTIVES

HE REACTIVES

\* Yellow HER (84) \* Red HE3B (120) Blue HER (171)

Yellow HE4G (105)

Orange HER (84) Blue HA (71)

\* Red HE7B (141)

# Usharect

### DIRECT

\* Blue FBL (199) \* Blue GL (86)

Red 23, 31, 81

Blue 1, 2, 6, 15 (Benzidine Free) Black 38 (Benzidine Free)

Brown 2, 95 (Benzidine Free) Green 1, 6 (Benzidine Free)

Ushafix

### INTERMEDIATES AND PIGMENTS

Alpha Blue Beta Blue

Copper Phthalocyanine Blue

Product marked (\*) are available in salt free from for Inkjet Dyeing and Printing Industry

# **Dye Stuff Ranges**

Ushalron Reactives



Ush a rect
Direct



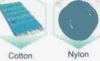
Whafix Pigments



Ush afix Intermediates



















-: Our Existance :-

USA, Mexico, Belgium, Pakistan, Peru, Bangladesh, Thailand, Turkey, Argentina, Korea, Taiwan, Egypt, Uruguay, Indonesia, China, Brazil, Honduras, Hong Kong, Malaysia, Netherlands, Portugal, United Kingdom, Vietnam.



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