

Delivering QUALITY PIGMENTS

COMPANY PROFILE

ABOUT MEGHNA

Started with manufacturing a few inorganic color pigments with now established as one of the leading Color Pigment Producer manufacturers based in India. We have closely worked with and have had technology transfers from some of the leading Swiss multinationals in the industry, our decades of experience and collaborations with some of the top industry leaders makes us a trusted partner for various range of color pigments be it for Paints, Coatings, Inks and Plastic coloration.

MEGHNA operates with 3 manufacturing units all located in Gujarat, India in and about 200 kms. from Mumbai, India. Our production facilities are fully equipped with 3 lab's and a R&D centre which is focused in further optimising performance of the current pigments produced and developing tailor made pigments on customer requests.

We offer our customers a wide portfolio of Color Pigments which includes Phthalocyanine Blues and greens, Activated CPC blues, Anti-corrosive pigments, Azo pigments, and inorganic chrome pigments with an excellent performance in various applications like plastic coloration, Paints, Coatings and Inks.

COMPANY FACTS AND FIGURE

PRODUCTION CAPACITY

15,600 METRIC TONS OF PIGMENTS

Under expansion to bringing in new Mega facility for Organic and Inorganic Pigments

- + Unit 1 | 4800 tons , Vapi India
- + Unit 2 | 7200 tons , Vapi India
- + Unit 3 | 960 tons , Vapi India
- + Unit 4 (Upcoming soon)

PRODUCTION RANGE

- + Phthalocyanine CPC Blues and Activated CPC
- + Phthalocyanine Blue and Green pigments
- + Azo pigments
- + Anti-corrosive pigments
- + Chrome yellow 34's and Moly red 104's

I EMPLOYEES

I EXPORTS TO MORE THAN

45 Countries

263

JOURNEY OF MEGHNA COLOUR CHEM GROUP

1984

Foundation of Meghna Colours

1996

Increase in capacity for inorganic color pigments

2002

Acquisition of a the unit 2

2010

Acquisition of Vapi pigments pvt Itd (A brand well known in pigment industry with a history of tech. collaboration with CIBA / BASF and also toll manufacturing with Kansai Nerolac)

2015

Increase in capacities for Phthalocyanine Blue pigments

2019

Expansion of capacity for CPC Blue and Blue pigments to serve the growing demand

2019

2012

Development of new production facility Unit 3 for Classical Azo pigments

Increase in further capacity of Phthalocyanine CPC Crude

2020

Vision 2020 under process with construction of Mega production facility for manufacturing a wide range of pigment starting from High performance pigments and other organics and inorganic pigments

2021

Vision 2022 under process with construction of Mega production facility for manufacturing a wide range of pigment starting from High performance pigments and other organics and inorganic pigments

RANGE OF COLOR PIGMENTS...

Meghna Colour Chem's is producing and developing high-quality inorganic & Organic pigments majorly for Paints, Coatings, Plastics coloration and Printing Inks.

Our pigments tend to offer excellent properties according to the application fields. Our shade matching team and R&D also provides tailor made pigments according to the customer needs.



Organic pigments are based on carbon chains and rings, these exhibits excellent fastness properties to weather, light, solvent, heat etc. MCC is indulged in developing and producing some of the major organic pigments which gives excellent performance in Plastic coloration, Inks, Paints and Coatings and other color applications.

PHTHALOCYANINE BLUES

Meghna Colours produces high quality Phthlo blues and greens, Activated Cpc blue and Cpc blue for a wide range of applications ranging for high performing inks, paints and plastics.

Under Brands : MEGLAZE[™] MEGPLAZZ[™] MEGINKS[™]

CLASSICAL AZO PIGMENTS

Historically known as one of the first synthetic organic pigment range we at Meghna Colours are producing these wide range of reds and yellow pigments for various applications offering excellent properties

Under Brands : MEGLAZE™ MEGPLAZZ™ MEGINKS™

INORGANIC PIGMENTS

Inorganic pigments are not based on carbon chains and rings. Instead, they consist of **dry ground minerals, usually metals and metallic salts.** Because of their composition, inorganic pigments are usually more opaque and more insoluble than organic pigments.

ANTI-CORROSIVE PIGMENTS

Worldwide corrosion destroys tons of steel every second. Our developed range of anti- corrosive pigments helps in saving your huge investments from corrosion and extending their work life.

Under MCC Brand : MEGCORR™

CHROME YELLOWS AND MOLYBDATE RED (PY 34'S & PR 104'S)

One of the strongest yellow and red pigments which gives good color shade, light fastness and good heat stability. Meghna Colours is producing these pigments with layers of silica to control the lead content in these products and making them environmentally viable, these pigments are meant for industrial applications, Road Marking paints and other plastic applications where there is less human contact.

APPLICATIONS FIELDS









CHOOSING US AS YOUR PARTNER



TECHNICAL EXPERTISE

Our experience in the color pigment industry and our huge investments on our technical laboratories makes us offer a deep technical support to our customers. Our team helps with developing custom products as per the needs and demand of the customers by totally understanding their exact applications.

BROADER PIGMENT RANGE

Meghna Colours is from the very few companies in India which produces in-house a wide range of Organic and Inorganic pigments for various applications, this makes us easier for our customers and channel partners to get all the pigments from a single and reliable source.

WIDE REACH

We have channel partners in more than 20 countries around the globe and sales team in different countries which makes it easier for the current and potential customer for quick support when needed.

CUSTOMER SERVICE

- + On-site support with our partners and team in different countries.
- + Costuming tailoring of products with and for the customers
- + Internal R&D and application testing labs
- + Fast order processing and dispatch



3 manufacturing facilities in India

Channel partners in more than 18 countries

Exports to more than 45 countries around the globe



Head office : Meghna Colours Pvt ltd

796/1 GIDC III Phase Vapi,
Gujarat | India. Postal code: 396195

pigments@meghnacolour.com

T: +0260 2450380