

Ref: MOL/2021-22/25

November 16, 2021

To, National Stock Exchange of India Limited "Exchange Plaza", Bandra-Kurla Complex, Bandra (East) Mumbai 400 051 SYMBOL:- MOL	To, BSE Limited Floor- 25, P J Tower, Dalal Street, Mumbai 400 001 Scrip Code:- 543331
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Dear Sir,

Sub: Corporate Presentation as to new variant of White Pigment Titanium Dioxide (TiO₂)

Ref: Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015

With reference to the above, Meghmani Organics Limited (MOL) informs that it will forays into new and lucrative variant of White Pigment Titanium Dioxide (TiO₂). We are enclosing herewith Corporate Presentation covering brief information on White Pigment Titanium Dioxide (TiO₂) for the benefit and information of members and other stakeholders, which will also available at www.meghmani.com in the investor section.

You are requested to take the same on your record and disseminate to the members.

Thanking you.

Yours faithfully,

For, **Meghmani Organics Limited**

(Formerly known as Meghmani Organochem Limited)



Jayesh Patel

Company Secretary & Compliance Officer

Mem.No:A14898



Encl: As above



CHEMISTRY OF SUCCESS AT WORK

Meghmani Organics Limited

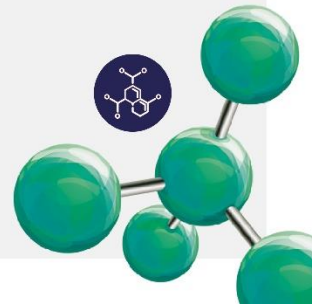
New Pigment - Titanium Dioxide (TiO₂) Presentation
November 2021

www.meghmani.com





TITANIUM DIOXIDE (TiO₂) OVERVIEW



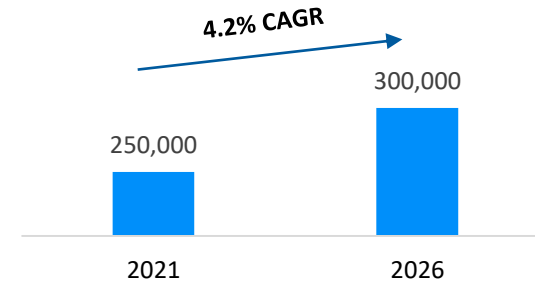
Titanium Dioxide (TiO₂): Snapshot

- Titanium Dioxide (TiO₂) is a naturally occurring white opaque mineral used as a bright white pigment
- TiO₂ is majorly available in two grades: Rutile Grade and Anatase Grade.
- Industrial applications are in Paint, Coating, Plastic, Polymers, Ink, Dyes, Paper and Cosmetics, etc.

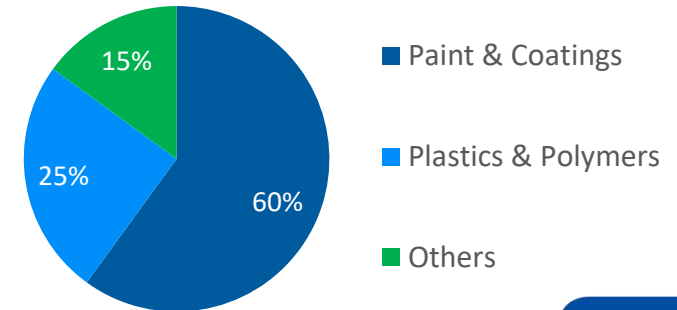
Domestic Demand Dynamics

- India's total production Titanium Dioxide (TiO₂) capacity: 81,000 MTPA with 80% demand fulfilled by imports
- India's Titanium Dioxide (TiO₂) expected to grow at 4.2% CAGR reaching 3,00,000 MTPA by 2026
- Meghmani's foray into Titanium Dioxide (TiO₂) to promote import substitution thereby contributing to the Government's 'Make in India' and Atmanirbhar Bharat vision

Domestic Market Size (MTPA)



Demand Driver – Diverse Industrial Use



Sustainable Growth

- Diversification into new pigment
- High profitability boosting the overall return ratios

Import Substitution

- Growing application of Titanium Dioxide (TiO₂) in multiple industries
- Making notable contribution to the Government's 'Make in India' & 'Atmanirbhar Bharat' initiative

Synergy Benefits

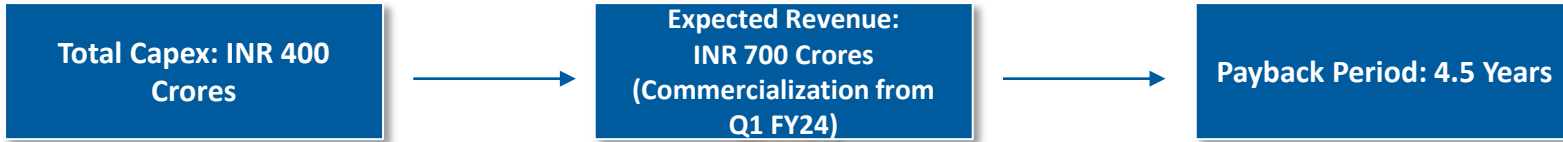
- Potential to sell the product to the existing clients
- Enables access to new potential clients through the well established distribution network

Location Advantage

- Proposed plant based at Dahej, the Chemical hub of Gujarat
- Proximity to all weather port facilitates smooth distribution to the clients



Proposed Capacity: 33,000 TPA
(Largest Plant in India)



Expected Margin/Ratios



For Further Queries:



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