







To address the growing environment concerns...





Global VOC Scenario NEROLAC Worldwide - Companies FORCED to reduce. India - NEROLAC doing it PROACTIVELY! **Regulatory Standards for Current Operational** Leading VOC **Standards** organized brands California: <50 g/l <50 g/l are below <50 g/l Rest of America: <100 g/l regulatory <75 g/l currently <50 g/l standards and <30 g/l from 2010 are setting the <100 g/l <75 g/l benchmarks for <75 g/l currently <70 g/l **lowering VOC** <30 g/l from 2010 levels in the near

< 30 g/l

future

Markets

America

W. Europe

China

S E Asia

INDIA

No set norms

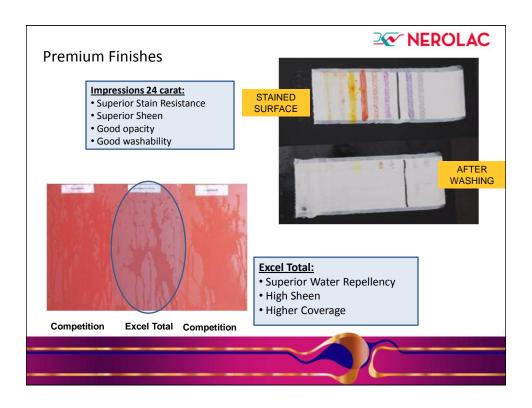














'ECO CLEAN' RELEVANCE - CONSUMER

Pungent Paint Odour results in

- Headaches
- Nausea
- Dizziness
- Eye, throat and lung infection





'No Odour' after painting.

- ➤ No health worries
- No inconvenience
- > No room freshener sprays
- > No compulsions to keep windows open
- ➤ No more people avoiding your home



Most painters fear for their health and ability to work after 40!

Painters who are more exposed:

- Asthma
- Cancer
- Skin diseases





For Painters: It's the paint that cares for their health

- So:
 - No high health risks/worries
 - No using uncomfortable masks
 - No complaining homeowners

'ECO CLEAN' RELEVANCE - ARCHITECT

- Same old specifications
- · No international standard
- Worry that what is recommended can cause harm
- Health scare for workers





- It's the category of the future
- Green/LEED buildings gaining ground
- Something New and Global
 - No living with the worry what you recommend could cause harm
 - No harm caused to the environment



Green Certifications

- PRA
- -Green Seal
- GS11
- LEED









