

Air Pollution Card

Roha Dyechem Private Limited



Poor

Industry Description

MPCB Regional Office (RO)	: Raigad
Sub-Regional Office (SRO)	: Raigad II
Type	: Red
Scale	: Large
Sector	: Chemicals


























Address

Plot No. 42, Dhatav, Tal-
Roha, Dist-Raigad

What does the rating mean?

Better Performing plants (i.e. plants with lower particulate matter (PM) concentration in stack emissions) get more stars. A 4-star or 5-star rating implies that most of the recent stack samples of the plant report PM emissions below a standard of 150mg/Nm³. A plant's star rating also benchmarks its relative performance: as of ratings date, 38 percent of rated plants have done better (received 4 or 5 stars) and 43 percent of rated plants have done worse (received 1 or 2 stars).

Star Rating Key

Very Poor	Poor	Moderate	Good	Very Good
    	    	    	    	    

About the Star Rating Program

Maharashtra Pollution Control Board (MPCB) has initiated an air pollution information disclosure program to give industries star ratings on the basis of their particulate matter (PM) emissions. These ratings are shared through **Air Pollution Report Cards**. Ratings represent the **air pollution performance** of industries, as measured by their **PM emission concentrations**.

Ratings are based on data obtained from routine stack sampling for PM as supervised by MPCB. Industries are rated according to the median PM emissions concentration of their latest 4 sample.