

# VERIFI<sup>®</sup> In-Transit Concrete Management for Owners

## Protect your investment

Avoid costly repairs and frustration that result from poor concrete work

As a building owner, you make a large investment in the foundation of your project, one that sits on pilings, footers, columns and other concrete structures.

Whether your project is infrastructure, commercial, or residential structure, gain complete visibility into the properties of that concrete by working with a VERIFI<sup>®</sup> Ready Mix Producer Partner and rest assured that all your concrete consistently meets specs—each and every load.

- Avoid costly repair problems that may arise later because of poor or inconsistent concrete.
- Save time and money with fewer rejected loads or disputes over concrete quality.
- Ensure every load has been tested for—and passes—quality checks for concrete properties including: slump, temperature, total revolutions, water content and admixture content.
- Experience consistent concrete strength, air and finish as a result of VERIFI® process control and testing.
- Reduce testing and finishing costs.
- See all of the data about each load of concrete: in real time or years from now.

#### Commercial

Your project may be a skyscraper, a parking structure, or a big box store. Rejected loads, performance claims and tearouts are costly. Avoid them—VERIFI® every load.

## Residential

Whether you are starting new construction or renovating your home, you are making the investment of a lifetime. You don't have time or the budget to test every load of concrete. VERIFI<sup>®</sup> that the concrete in your home will last for generations, affordably.

## Infrastructure

Your project may be a bridge, a nuclear plant, or a water treatment facility. You want every assurance that problems are not going to arise later because you did not have consistency in every load of concrete, fully documented.





#### gcpat.com.au | Australia customer service: 1800 855 525

We hope the information here will be helpful. It is based on data and knowledge considered to be true and accurate, and is offered for consideration, investigation and verification by the user, but we do not warrant the results to be obtained. Please read all statements, recommendations, and suggestions in conjunction with our conditions of sale, which apply to all goods supplied by us. No statement, recommendation, or suggestion is intended for any use that would infringe any patent, copyright, or other third party right.

VERIFI is trademark, which may be registered in the United States and/or other countries, of GCP Applied Technologies Inc. This trademark list has been compiled using available published information as of the publication date and may not accurately reflect current trademark ownership or status.

© Copyright 2024 GCP Applied Technologies Inc. All rights reserved.

GCP Applied Technologies Inc., 2325 Lakeview Parkway, Alpharetta, GA 30009, USA

GCP Australia Pty. Ltd., 14 Colebard Street West, Archerfield, Brisbane, Queensland 4108, Australia

This document is only current as of the last updated date stated below and is valid only for use in Australia. It is important that you always refer to the currently available information at the URL below to provide the most current product information at the time of use. Additional literature such as Contractor Manuals, Technical Bulletins, Detail Drawings and detailing recommendations and other relevant documents are also available on www.gcpat.com.au. Information found on other websites must not be relied upon, as they may not be up-to-date or applicable to the conditions in your location and we do not accept any responsibility for their content. If there are any conflicts or if you need more information, please contact GCP Customer Service.