



Small Change. Big Impact.

CarbonCure's Technical Services and Support program includes a 120-day satisfaction guarantee — so you can reap the rewards of better concrete without the risk.

Enhance your Concrete, Risk-Free

Integrating any new technology can be stressful — especially when it impacts a process that's become the status quo. Our Technical Services and Support (TSS) team eases your transition to CarbonCure Technology so you can reap all the rewards, without the risk.

Installing a new technology and integrating it into our existing operations does come with some initial hesitation; however, the TSS staff at CarbonCure were very attentive to us and addressed all of our concerns immediately.

-Ryan Cialdella, Vice President of Research & Development, Ozinga

Implementing the CarbonCure Technology is a small change to your concrete that will have a big impact on your bottom line.

Not only does CarbonCure improve the strength of your concrete by an average of **10% at 28 days**, but there are no upfront capital costs, so you'll see a positive return on your investment — fast!

Through our TSS program, our concrete professionals support you through a proven implementation process.



120-Day Satisfaction Guarantee*

Our 120-day satisfaction guarantee eliminates risk and ensures your success without a long-term commitment.



Low Time Commitment

Onsite professionals guide you through the QC testing and mix adjustment processes so there's *minimal time commitment* on your part.



Expert Implementation Support

CarbonCure's experienced professionals work with your team to adjust the concrete mixes to your unique specifications.

CarbonCure TSS Program

Your success is our success and we are committed to delivering exceptional results for your business. We work hands-on with your quality control team — especially in the early stages — to ensure everything works seamlessly.

During our comprehensive integration, validation, and implementation processes, we guide you through the testing, analysis and adjustments so you can achieve the best mix for your requirements.



Plant Integration

Expert support and guidance during the CarbonCure plant integration process.



Equipment Validation

Testing, data analysis, and reporting on the optimal CO₂ dose for your cementing system.



Implementation

Leading your QC team through the TSS program, which includes guidance on collecting commercial mix design submittal data.

We installed CarbonCure at 25 of our plants because it just makes good business sense.

-Alan Wessel, CEO, Thomas Concrete

The Path to Success

Your team's time is valuable. That's why CarbonCure offers a helping hand in the initial stages of our partnership with you. For the first 120 days, a dedicated CarbonCure professional will work with you — in person and remotely — to ensure your success and satisfaction at every stage of the transition.

PHASE 1

- Analysis of initial testing results
- Guidance on mix adjustments in performance-based concrete
- CarbonCure added to all performance-based concrete
- CarbonCure professional onsite to help with testing, data analysis and implementation guidance

PHASE 2

- Analysis of testing results to date
- Guide QC team through dispatch/sales coordination of new mix design roll out
- Guidance on further mix adjustments in performance-based concrete
- Reporting to keep you on the right track

PHASE 3

- Analysis of testing results to date
- Guidance on collecting and submitting commercial mix design data
- Documentation for commercial projects
- Ongoing technical support

Planning to only use CarbonCure on commercial projects?
No problem — we can customize the 120-day program to meet your needs.

Get All of the Rewards Without the Risk.

VISIT WWW.CARBONCURE.COM TO LEARN MORE.

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