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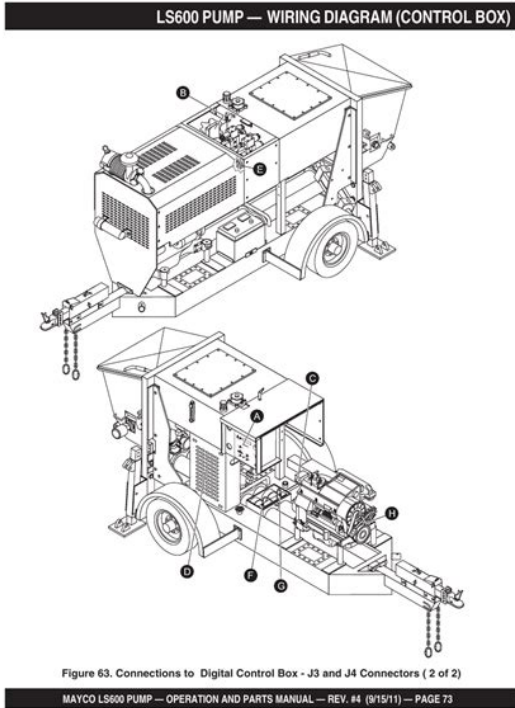
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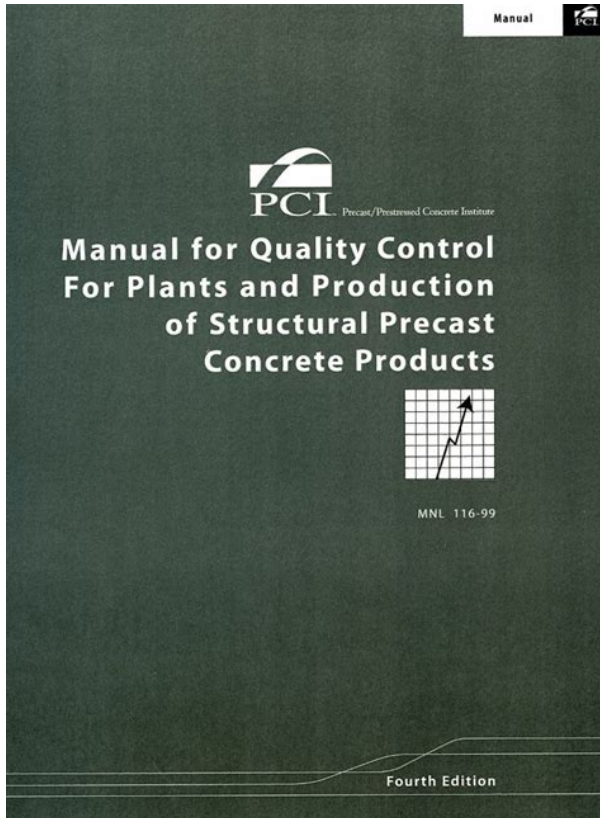


COMMANDseries integrates with other Command Alkon solutions for batching, quality control, incab telematics, mobility, enterprise content management, and business intelligence. Share data across all aspects of your operations to reap efficiencies. Improve asset utilization while decreasing stress on your dispatchers. Centralized data gives you a complete view of your operation to make better and more timely decisions. But we are so glad we did. Command Alkon's COMMANDseries solutions have more than paid for themselves in the first year. We can plan more efficiently, and update more accurately when speaking to our customers. Plus, we were able to decrease our fleet size and reduce the number of hours it took to complete our work. That's what I like to call a sound investment." . Get your concrete right the first time. Take control of the batching process with the COMMANDbatch suite of products for greater quality and consistency. The Precision Temperature System ensures quality while minimizing process heating and cooling costs. Adjustments to mixes and materials can be done on the fly without hindering the speed in production or the delivery of a quality product. Training batch personnel is an ease and if there is something you can't figure out or if you have any issues, customer support is always available. I have used a few different batch systems in the past, and in my opinion COMMANDbatch surpasses them all by far." Plant Watcher delivers instant alerts before the mix reaches outoftolerance conditions. How to Use Maturity Meters The Maturity Curve Concrete Maturity History Resources News Case Studies Testimonials Guidance Documents Downloads Training Contact Us Download the PDF COMMAND Center System Overview COMMAND Center Specs COMMAND Center Pricing COMMAND Center for Maturity COMMAND Center for Temperature Monitoring COMMAND Center for Precast Concrete Download COMMAND Center case studies.<http://minhquoc.vn/uploads/userfiles/euro-pro-ultra-steam-shark-manual.xml>

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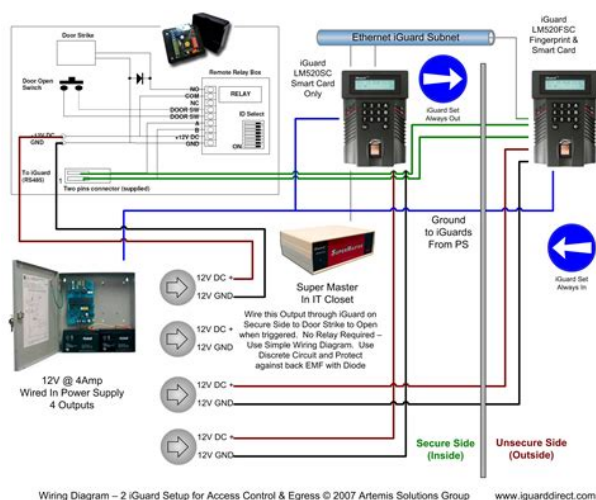
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done. One notable option it accepts is the force or its short form f this is very useful for package developers since it allows them to execute the upgrade process even if the package version is not changed. Another option is all or a , that upgrade all the installed packages. Looking for package letsencrypt. Checking preconditions. good. Updating from v0.9.6 to v0.9.9. done. Looking for package letsencrypt. Checking preconditions. Looking for package letsencrypt. Checking preconditions. good. Forcing upgrade at v0.9.9. done. Looking for package letsencrypt. Checking preconditions. good. Uninstalling package. done. Here's a list of all the operations it can perform Currently only these files can be converted But where does it save the results. This decision is up to you This option accepts an optional value that specify the path of a directory where the ZIP file should be created. By default the ZIP file will be created in the directory containing the package folder. The name of the ZIP will be build automatically, by appending the package version to the package handle. If you want to keep these files in the ZIP archive, you can use the keep option k for short Windows users should also add Inkscape executable folder to the current PATH variable see mlocatis My development environment for concrete5 under Windows for a sample usage. Since the CLI interface is not aware of the web server that currently provides the web site, you have to specify which is your web server currently accepted values apache and nginx . Persisting new configuration. done. Persisting new configuration. done. To check the detected environment, as well as to retrieve via command line the PHP configuration, you can run the c5info command. Installed No. Core Version 8.0.0a4. Database Version 20160420000000 For more details about the upgrade process see this manual page. Edit it! Edit Page.

The goal of Whole Building Design is to create a successful highperformance building by applying an integrated design and team approach to the project during the planning and programming phases. Disclaimer. Practices used in the construction supply chain are antiquated. They are too reliant on manual and paperbased processes. This is a significant factor as to why job site productivity has remained stuck over the past two decades. At the same time, other industries have found ways to double, triple, or more their productivity over the same period. However, one company has made it their mission to change the status quo. Command Alkon, founded in 1976, has sought to transform the construction industry. Command Alkon designs software that digitally connects the construction

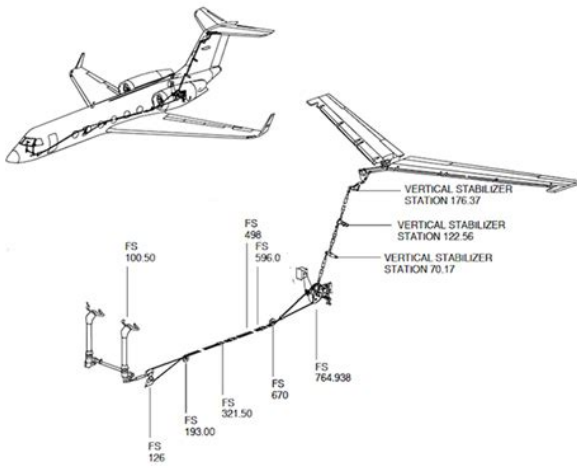
materials ecosystem. Their mantra, “Together We Build Amazing,” encapsulates their goal to ensure frictionless supply chain collaboration between all construction trading partners so that jobs can be completed on time and budget. With an open industry collaboration platform, Command Alkon plans to reinvent the construction industry by bridging the technology gap. Their technology automates processes, boosts productivity, increases savings, assists in reducing carbon emissions and improves communication and collaboration. “Heavy Construction is vital to the future. As the world’s secondlargest industry, construction projects positively affect communities all around the world, and their impacts are decades or centuries lasting. Improving infrastructure; building homes, schools, libraries, hospitals, workspaces; and creating more sustainable construction practices will improve the quality of life for everyone,” says Phil Ramsey, President, and CEO of Command Alkon.



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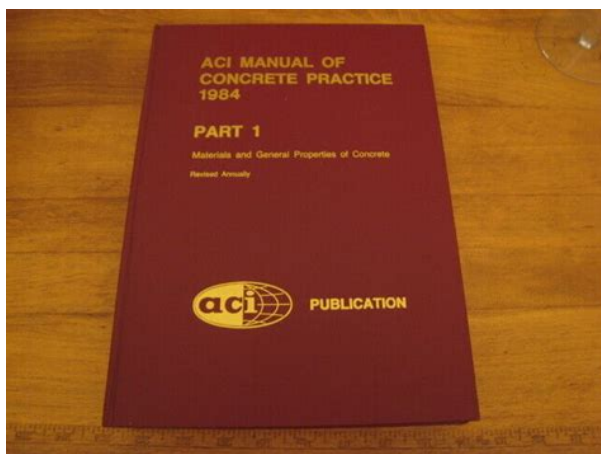
These suites allow individual stakeholders to improve their operations by replacing manual and complex tasks and processes with efficient, scalable, and reliable solutions that maximize efficiency, ensure visibility and improve decision making. CONNEX from Command Alkon is “The Supplier Collaboration Platform for Construction’s Heavy Work.” CONNEX allows businesses within the heavy construction industry to harness problemsolving energies and gain insights into every aspect of their supply chain. The platform allows companies to simplify data and analytics across their trading partners, and streamline operations for greater efficiency and productivity, which helps to deliver value to customers. CONNEX further links trading partners, including contractors, suppliers, producers, and haulers, to conduct business with each other and automate processes. Transactions are executed and the information collected is used to deliver insights that fuel success on the job site. CONNEX can gather data from IoT devices, telematics, and more, running analytics on it to inform about a business’ performance. The CONNEX Solution Suites automate businesscritical processes in a company and across its trading partners. Whether procuring, making, dispatching, selling, tracking or tracing heavy building materials, the CONNEX Platform delivers what is needed to maintain a competitive edge. These include, but are not limited to BuildIt is a supply chain management solution built from the ground up for the construction materials industry, transforming the way contractors, suppliers, and haulers interact to increase performance and reduce costs. Command Alkon’s TrackIt GPS and Telematics solution. TrackIt maps exact locations of trucks, providing realtime statuses and alerts. Telematic devices can alert managers of truck positions while also tracking driving habits, helping to uncover risky behaviors like hard braking, speeding, and sharp turns.

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The value of TrackIt can also be extended to thirdparty logistics providers with TrackIt 3P. COMMANDqc ensures raw materials conform to supplier and customer requirements. Optimize concrete mixes to comply with strength, durability and aggregate grading requirements while controlling mix costs. Featurerich Apex software automates and optimizes user's truck scale ticketing, transportation, and backoffice processes to maximize efficiency, profitability, and safety. MOBILEjobsite provides dispatch data in realtime, regardless of your location. This simple, easytonavigate app gives the user information on orders scheduled for today, upcoming orders for future days, realtime truck locations, loadlevel summaries of completed and upcoming orders, notifications when a load is on the way to your site, and records of load status times. MOBILEticket is Command Alkon's paperless ticketing solution that simplifies the material delivery process and improves invoice accuracy. It effectively reduces the costs of printing, paper, and transferring tickets from the field to the billing office, as well as drivers' yard time. MOBILEsales allows sales people to create more accurate sales forecasts. It provides visibility into the pipeline forecast, and the ability to view the backlog. This helps with scheduling so that jobs will be completed on time and within budget. COMMANDbatch is an automated batching system that can help users take control of the batching process and deliver greater quality and consistency.COMMANDassurance helps ready mix producers and other members of the heavy work community gain visibility in realtime into the fresh concrete while in transit. A stainlesssteel probe goes into the drum of the truck and integrates the data collected into other Command Alkon systems from batch, to dispatch, to quality control.

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COMMANDoptimize is an optimization engine that digests information about all the orders, trucks, plants and other variables and then provides suggestions on the best way to utilize those resources.

COMMANDseries allows users to share data across all aspects of their operations. It integrates with other Command Alkon solutions for batching, quality control, incab telematics, mobility, enterprise content management, and business intelligence. HaulIt gives users realtime control to ensure they make money every day. In one example of a project, Lauren Concrete was looking for a solution to maximize the efficiency of their delivery fleet. Lauren Concrete decided to adopt COMMANDoptimize as their tool of choice. The tool helps dispatchers make decisions through unbiased recommendations on utilizing resources. The human brain can process about 50 variables at once, COMMANDoptimize can consider many facts and recommend a decision that saves users both time and dollars. "Our absolute best people can't do what COMMANDoptimize can. With so much going on, humans just can't compete with the power of optimization," mentions Ryan Bartholomew, CEO at Lauren Concrete. In the past, Lauren Concrete would have hundreds of orders in a day and miss loading some of the orders. The tool constantly informed them about what needs to be loaded and crunches costs by pulling drivers based on their hours and location. Then it recommends the best cost scenario. Utilizing TrackIt and HaulIt has also done wonders for Lauren Concrete's goal of digitalization. "We are no longer looking through stacks of tickets, we're looking at our system and from there we can match the loads to the invoice. It's helped us to go paperless," says Ryan. TrackIt also gives Lauren Concrete confidence that there's no theft because historical data shows every place that the truck went.

In another example, Jacob Davis, Area Operations Manager at Wayne Davis Concrete was desperate for inventory visibility and an accurate idea of his material demand. With supplyCONNECT in place, Jacob saw lower cement costs, lower overall inventory costs, and improved hauling efficiencies. He was able to significantly reduce planning time, more effectively collaborate with key suppliers, and proactively manage critical pours. "I can forecast my demand hourbyhour to evaluate whether I should send a tanker to a cement source that is further away but actually cheaper versus automatically hauling from the source that is closest," adds Jacob. Clearly, the innovations at Command Alkon are changing the dynamics of the industry and adding real value to their clients. Lauren Concrete decided to adopt COMMANDoptimize as their tool of choice. He says, "Imagine a world where realtime order confirmations, inventories, schedules, material origins, material properties, properties in transit, proofofdelivery, quality assurance, invoices, and payments all come together to form an endtoend digital story. Data sharing is highly valuable when there are multiple entities on a supply chain like in the construction world. Many companies across many different industries are shifting from a traditional linear value chain to the more open and participative infrastructure of a supply chain platform." He also shares that Data analytics and the Internet of Things IoT are two technologies that will shape the construction industry this year and for years to come. With that in mind, Ramsey and Command Alkon are hard at work towards realizing the goal of a world of digital construction. With the help of continuous innovation, Command Alkon is consistently setting new standards for the industry to follow. Their commitment has enabled them to maintain a leadership position in the transformation of the heavy construction industry.

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"Economic uncertainty, labor shortages, and insufficient communication and productivity are putting a dent in bottomline profits. The move toward digital transformation can eliminate or help to mitigate these risks. At Command Alkon, we are committed to creating solutions to make the digital transformation quicker and easier," says Ramsey. "Together with our customers, our solutions are building the foundations for tomorrow's communities." . PrintWindow.document.close; How can I get involved in LEAP. LEAP Forms Events and Resources GrantFunded Job Training Pruning Removals Stop Tree Topping Urban Forest Manual Canopy Cover Tree FAQs How can I get involved in LEAP. Pruning Removals Stop Tree Topping Urban Forest Manual Canopy Cover Tree FAQs Wastewater

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Loan Program Working for Environmental Services Equity and Human Rights Why Equity. Through
bestofbreed supply chain technology, we transform your operations by replacing manual and
complex tasks and processes with efficient, scalable, and reliable solutions. Organised by The UK
Concrete Show Limited 10034726. Command Alkon, a provider of integrated supply chain
technology solutions for the heavy building materials HBM industry, says that the time Wayne Davis
previously spent manually juggling each raw material replenishment need is now focused on ensuring deliveries to
customers.

It adds that costs improved by eliminating expensive wait times at plants, lowering their onhand
inventory and giving them the ability to proactively plan their material sourcing. Readymixed
suppliers face a daily balancing act of supply and demand, juggling the risk of running out of
material with the disruption and inefficiency of a long line of trucks lined up in the yard making
deliveries. Having automated the complex equation of supply and demand, Wayne Davis Concrete is
now planning further improvements using supplyCONNECT. The company has started to use the
suggested loads feature to create driver schedules and wants to explore aggregates replenishment
options provided by the solution. Wayne Davis Concrete is a familyowned readymixed producer
serving the West Georgia area. Operations currently include 14 readymixed plants and a fleet of
over 100 readymixed trucks. Congratulations to our 2019 winners and the projects that delivered
greater operational efficiencies and bottomline results across the supply chain.” It is important to
use the right quality of concrete at a jobsite to avoid having to tear out the poured concrete because
of cracking and other issues. With COMMANDassurance, Permian has the data on the quality, mix,
temperature, slump workability, etc. With Permian’s fleet of over 120 concrete mixture trucks, this
adds up to significant time and cost savings. These projects can serve as a map for supply chain
executives who are looking for new opportunities to drive improvement in their own operations.
These projects show how supply chain solution and service providers help their customers and
clients achieve supply chain excellence and prepare their supply chains for success. Late static
binding code that gets its variable from array that is passed by class instance, throws an syntax
error. Any objections Personally I hate using the the eval statement. My question is, can just static by
itself resolve to the late static class.

I ask this because it could help in making new instances of the derived class, from a base class, by
calling a derived classs static method instead of having to create a new instance of the derived class
or explicitly defining a getClass method for each derived class. Even more so, is there a way to get
the class name to which the keywords self, parent, or static refer. In most cases this is an error
based on misspelled member names.

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