

CNF Technologies Corporation Certified as a Top 20% Performer

Customer references indicate outstanding past performance to Open Ratings during PPE survey process.

D&B Open Rating

WALTHAM, MA, November 21, 2008 -- **CNF Technologies Corporation** has been certified as a Top 20% Performer based on the Past Performance Evaluation survey responses of its reference customers. CNF Technologies' PPE score of 95/100 demonstrates outstanding overall customer satisfaction relative to similar companies.

About the Past Performance Evaluation (PPE) Program

Each year, Open Ratings helps thousands of companies secure contracts with large purchasing organizations such as the GSA by verifying their performance with Past Performance Evaluations (PPEs). The customer satisfaction metrics that are evaluated include:

- Reliability
- Cost
- Order accuracy
- Delivery/timeliness
- Quality
- Business relations
- Personnel
- Customer support
- Responsiveness

The PPE score is based on the survey feedback of between four and twenty verified references. The Top 20% rating is relative to similar companies during the same time period.

To Obtain the Detailed PPE Report

To obtain a copy of the PDF PPE report for CNF Technologies Corporation, please visit <https://prod.openratings.com/certified/index.pl?page=duns&orderid=1312571>.

About Open Ratings

Open Ratings is a leading provider of software, services and information for proactive supply management. Open Ratings solutions help companies to lower costs, reduce risks and increase profitability by reducing supply management costs and improving supply management initiatives. At the core of Open Ratings solutions is patent-pending predictive technology that provides advance notice of supplier performance and financial stability problems. For more information, visit Open Ratings on the Web at <http://www.openratings.com/>.

To learn more about the Open Ratings Certified PPE program, go <https://prod.openratings.com/certified/index.pl?page=about>.

©2009 Open Ratings Inc. All rights reserved.

– # # # –