

September 10, 2015

Reference: Letter of Recommendation – Adams Electric Company, Inc.

To Whom It May Concern:

It is with much gratitude that Caesarstone Technologies USA, Inc. (CSTech) writes this letter of recommendation to Adams Electric Company, Inc. and their team for the work completed on the US Manufacturing Plant in Richmond Hill, Georgia. CSTech worked with Adams Electric Company on a number of projects during the construction phase of our new state of the art facility and has continued this partnership into the production phase. As a principle contractor, the Adams Electric team has provided professional and reliable support to all projects assigned to them. As a new manufacturing facility, we faced numerous challenges and difficult decisions. The Adams Electric team helped us to understand the policies, procedures and operational expectations of State and local regulations. They were invaluable participants on many of our strategic teams and at daily planning sessions. The impact of their work can be felt and seen in all aspects of day to day life in the facility. Some of their projects included:

- Installation of energy efficient light fixtures.
- Strategic installation of power outlets with varying volts throughout the facility.
- Connection of equipment to numerous junction boxes.
- Installation of exhaust fans to regulate temperatures in various locations.
- Installation of grounding and lightening protection measures for facility.
- Installation of data telecommunication wiring throughout the facility.
- Installation of horn/strobes to provide warnings in various rooms.

The construction of our facility would not have been possible without the talent and can do spirit of the Adams Electric team. Their presence is reflected in the humming of the machines as they connect smoothly to the power sources in the facility. In the short history of the company in the State of Georgia, Adams Electric has distinguished themselves as a leader in electrical contracting.

With unwavering appreciation, Caesarstone commends and offers this letter of appreciation to the Adams Electric Company team.

Respectfully,

Tamir Maor

Engineering Manager

General Manager/President

21 September 2015

To Whom It May Concern:

Re: Letter of Recommendation for Adams Electric Company Caesarstone Technologies USA Manufacturing Facility

I would like to express our sincere appreciation for Adams Electric Company and the key role they played in the success of the Caesarstone Technologies USA Manufacturing Facility project. In Omega Construction's role as design-builder, one of our most critical duties was to assemble a team of design-build subcontractors that could meet the varied demands of this project, which included working with an international Owner having no US construction experience, adapting the Owner's design criteria to US standards, extensive coordination with foreign equipment suppliers, and an aggressive design and construction schedule. For the electrical scope, this was particularly challenging as the Owner's process and equipment design was being finalized well into the construction period for the project.

Omega Construction chose Adam Electric Company as our electrical design-build partner because we knew from our years of working with Adams that they had the technical skill, manpower, and wealth of industrial design-build experience necessary to successfully meet the demands of this project. Once on our team, Adams dug into the details and helped us and the Owner organize the electrical scope such that critical long-lead time equipment orders could be placed in time. They travelled with us to Caesarstone's existing plants in Israel to study their existing electrical systems, and this proved to be a critical step in understanding the requirements for the new plant's electrical system and how we could adapt their existing designs to US codes and standards. Adams developed close working relationships with Caesarstone's engineers and equipment suppliers, which was invaluable to us in promoting good flow of communication with all the project participants across several cultures and time zones.

Adams' field personnel were knowledgeable, flexible and extremely dedicated in getting the construction work accomplished in the field. The project schedule and construction sequence required extensive weekend and off-shift work in order to both meet the time frames needed, and coordinate access that all the subcontractors and equipment installers needed to accomplish their work. Adams Electric was always willing to do whatever was required in order to meet the overall project objectives, and Omega Construction greatly appreciates their cooperation and team-oriented approach.

In summary, Adams Electric Company's performance on this project was outstanding, and we could not have successfully met the project's objectives without their dedication and hard work. They are a valuable part of our team, and we look forward to continuing our relationship on many future projects.

Sincerely,

Omega Construction, Inc.

Kevin B. Hennings, PE

Vice-President