SGL Group showcases fine-grain graphite product portfolio for the compound semiconductor industry at CS ManTech

St. Mary’s, May 22, 2017. SGL Group will showcase its comprehensive range of graphite products suited for the compound semiconductor industry at CS ManTech. This is an annual event, bringing together compound semiconductor professionals from around the world for technical sessions, workshops and industry exhibits. The event runs from May, 22 to May 25, 2017, at the Hyatt Regency Indian Wells Resort & Spa located in Indian Wells, California, USA. SGL Group’s staff will be exhibiting at booth #115.

SGL Group will be showcasing its’ specialty graphite’s suited for the semiconductor industry, covering applications such as Metal Organic Chemical Vapor Deposition (MOCVD), Silicon Epitaxy, Polysilicon manufacturing, Semiconductor and Sapphire Single Crystal production. SGL Group’s materials achieve high purity and have uniform thermal conductivity. Along with our high precisions machining capabilities and extensive quality controls, we strive to create reliable products customized to customer specifications.

You’re kindly invited to visit the SGL Group’s booth at CS ManTech 2017. Our graphite team will be pleased to address your questions concerning our graphite product portfolio suited for the semiconductor industry. For more information about CS ManTech 2017, please visit http://csmantech.org/.

About the SGL Group – The Carbon Company
The SGL Group is a leading manufacturer worldwide of products and materials made from carbon. The extensive product portfolio ranges from carbon and graphite products, carbon fibers all the way through to composites. The SGL Group’s core expertise comprises the control of high-temperature technologies as well as the deployment of many years’ application and engineering know-how. This is used to exploit the company’s wide materials base. These carbon-based materials combine a number of unique material properties such as very good conductivity of electricity and heat, resistance to heat and corrosion as well as lightweight construction coupled with high firmness. The level of demand for the SGL Group’s high-performance materials and products is increasing due to the industrialization of the growth regions of Asia and Latin America and the ongoing substitution of traditional construction materials by new materials. The SGL Group’s products are deployed in the automotive and chemicals industries as well as in the semiconductor, solar, LED industry segments and in the field of lithium-ion batteries. Carbon-based materials and products are also used in wind energy, aviation and space travel as well as in the defense industry.

With 33 production locations in Europe, North America and Asia as well as a service network in over
100 countries, the SGL Group is an enterprise with a global orientation. In the 2016 financial year, approx. 4,000 employees generated 769.8 million euros in sales revenue. Its Head Office is based in Wiesbaden / Germany.

Further particulars on the SGL Group can be found in the Newsroom of the SGL Group at www.sglgroup.com/presse and at www.sglgroup.com.

Important note:
To the extent that our press release contains forward-looking statements, the latter are based on information that is available at present and on our current forecasts and assumptions. Forward-looking statements, by their very nature, entail known as well as unknown risks and uncertainties that may lead to actual developments and events differing substantially from the forward-looking assessments. Forward-looking statements must not be understood to be guarantees. Instead, future developments and events depend on a large number of factors; they comprise various risks and imponderables and are based on assumptions that may possibly turn out not to be appropriate. These include unforeseeable changes to fundamental political, economic, legal and societal conditions, particularly in the context of our main customers’ industries, such as electric steelmaking, the competitive situation, interest and exchange rate trends, technological developments as well as other risks and uncertainties. We perceive additional risks e.g. in pricing developments, unforeseeable events in the environment of companies acquired and Group member companies as well as in current cost savings programs from time to time. The SGL Group assumes no obligation and does not intend to adjust or otherwise update these forward-looking statements either.

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