





# CHROMATOGRAPHY

Service | Verification | Training | Application

800-770-9147 (24Hrs)  

## Company Summary

SC Chromatography is a California certified small business. We provide Fast, Reliable, Practical, Reasonably Priced, Trained and Qualified service that includes: computer hardware and software, analytical equipment troubleshooting and repair, application and method development, statistical quality assurance, installations, training, and equipment moving service all from one company. With over twenty years experience, SC Chromatography provides “at your site” technical services to production, quality assurance and research laboratories. We are experienced and proficient in troubleshooting and repairing analytical systems including HPLC, LCMS, GC, GCMS, GCAED, SCD and Purge & Trap from manufacturers such as Hewlett Packard/Agilent Technologies, Sievers, Tekmar, Waters, and Varian.

Our customers range from refineries, research and environmental laboratories to pharmaceutical, hospital facilities, and food laboratories. We have provided hundreds of laboratories with satisfied service on dozens and dozens of instruments. We deliver a diversified range of services, abilities, and experiences for you to rely on. Our expertise allows you to focus on your core business and increase profitability while keeping your budget intact.

## **Sven Sodemann**

Sven has a Masters degree in Chemistry from Technische Universitat (Technical University), Berlin. Sven has worked with analytical equipment for eleven years. He has worked for Mobil Oil as an analytical chemist for the refinery laboratory. Sven was also a project supervisor for the Center for Emissions Research where he established a laboratory to analyze a variety of air pollution compounds. He has also worked as a laboratory supervisor for the Center for Environmental Research and Technology where he managed research projects for the South Coast Air Quality Management District. Employed as a Customer Engineer by Hewlett Packard / Agilent Technologies for four and a half years, Sven is trained on liquid and gas chromatography products including LCMS, 1090, 1050, 1100, 5890, 6850, 6890, 5970, 5971, 5972, and 5973.

## **Charles Dean**

Charles has a Bachelors degree in Chemistry from University of California, Irvine. Charles has been working in the analytical equipment business as a chemist for eleven years. He has worked for Mobil Oil Corporation as a supervisor of a chromatography laboratory for the refinery. He has worked as a laboratory manager for ITS Caleb Brett, an international contract laboratory, he also managed the Local Area Network for the lab, and he managed the national Laboratory Information Management System for ITS. He has written three technical papers on Sulfur analysis in petroleum products. Employed as a Customer Engineer by Hewlett Packard / Agilent Technologies for two and a half years, Charles is trained on liquid and gas chromatography products including Waters HPLC, 1100, 5890, 6850, 6890, 5970, 5971, 5972, 5973, and GCAED.