

Ref.: PE/vm

Piacenza, February 2015

Dear Customer,

I am pleased to inform you, herewith, that since 1st January 2015 all production, technical, commercial and after-sales service activities of SIGMA brand have been moved from its headquarters in Vigevano (PV) to Piacenza, Via Emilia Parmense 164, where JOBS, reference company of FFG Group, has its modern production facilities.

Thanks to the integration with the well-established industrial structures and the high operational expertise of JOBS, to which the historical brands SACHMAN and RAMBAUDI also belong, we aim to strengthen SIGMA presence on the international markets with its products and services, which have been supplied to the most advanced and technologically demanding application sectors for over sixty years, showing a widely known tradition and proven experience.

Our sales organization remains at your complete disposal for any information you may require in order to best support your production needs. For such purpose, please refer to:

Mr Walter GiulianiArea Sales Manager
Tel.: +39 0523 549891
Mobile: +39 335 1278089
E-mail: wgiuliani@jobs.it

Moreover, I would suggest you to keep in touch with our Spare Parts and After-Sales Service Dept., in order to be granted a proper and effective use of your SIGMA products. Contact persons are the following:

Mr Giorgio ToninAfter-Sales Service Manager
Tel.: +39 0523 549782
E-mail: gtonin@jobs.it**Mrs Luisella Nanni**After-Sales Service Assistant
Tel.: +39 0523 549756
E-mail: lnanni@jobs.it**Mr Stefano Rodolfi**Call Dispatcher
Tel.: +39 0523 549759
E-mail: srodolfi@jobs.it

Lastly, I look forward to meeting you at MECSPE 2015 in Parma (from 26th to 28th March 2015), at "Salone Macchine Utensili" (Machine Tools Show), where SIGMA is going to exhibit FLEXI 5-5AX, its continuous 5-axes vertical machining centre with mobile table, featuring high performances in terms of speed, versatility and accuracy.

I thank you for your time and consideration and send you my best regards.

Paolo Egalini

General Manager Sachman and Sigma

