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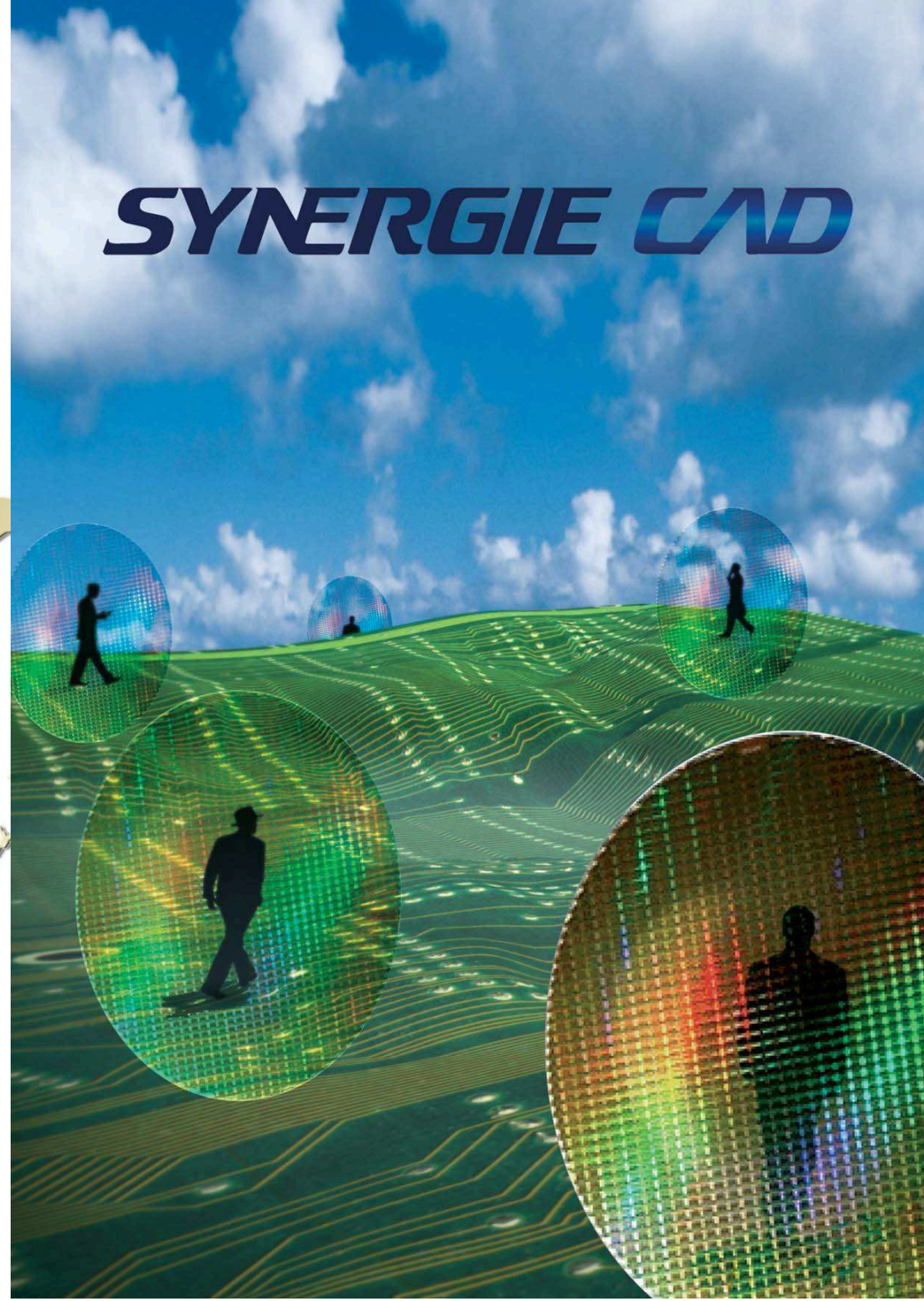
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SYNERGIE CAD



Electronic Engineering & Burn-In Applications

Over two decades span, Synergie Cad has built strong partnership-based relationships with the customers as we continue to strive for total customer satisfaction through advanced technology and dedicated service.

It is our sincere commitment to our partners. In a market where forward thinking concepts and high tech counts, Synergie Cad will sustain its growth by focusing on technology and innovation, quality, flexibility, partnership and people. We believe our people are the company's most important assets and that they have been instrumental in fostering the company's success. In turn, we consider these ingredients to be part of our contribution towards success of our partners.

From its inception in 1986, Synergie Cad has worked to advance the development of custom test interface solutions for semiconductor clients across the world. With years of experience and depth in electronic engineering, our aim is to assist our customers to increase the productivity.

As an example, Synergie Cad achieved a significant milestone when a complete line of Burn-In system was developed a few years ago. Combined with user-friendly and highly programmable systems (burn-in drivers), our Burn-In systems integrate most functions traditionally found in expensive ATE equipments at a fraction of cost.

We currently provide systems to validate virtually every product range from miniature camera module to highly complex and fine pitch integrated BGA modules. Recent addition of RF (radio frequency) skill sets to further the product range, our expertise will ensure to meet the rigorous demands of the industry.



Conception and Design of High-End Printed Circuit Boards

SYNERGIE CAD offers design experience that is tailored but not just limited to semiconductor interfaces where many designs are made for original OEM's. From schematic capture to final layout, our design engineers will work closely with the customers to ensure that the objectives of each project are met. With more than 60 design stations on CADSTAR, MENTOR and CADENCE, our team of project/design engineers located in France, UK, USA,

South Korea, Singapore, Philippines and Morocco could work around the clock to manage your complex and time-critical projects.

As the technology advances continue in the electronics industry, the need for a paradigm change in the architecture of PCBs is on the horizon. For this reason, the PCB architecture has to take into account and adjust to the continually changing functionality of integrated devices as well as recent packaging trends. Accordingly, Synergie Cad constantly invest in our team's training, PCB manufacturing and test equipments, and expertise to offer the most up to date solutions.



Complete Turn-Key Solutions

In every aspect of our business, our focus is to become a total solutions provider for semiconductor test interface developments. Today, Synergie Cad provides, ATE board design, PCB fabrication, component assembly and probe assembly. In addition, we provide complete Burn-In applications including oven systems, burn-in-boards and drivers.

As such, Synergie Cad is uniquely positioned to provide today's most complicated loadboard/probe card/Burn-in-Board designs and to realize them as quality hardware products as all the processes managed internally. We consider it a challenge and an obligation to continue our efforts to develop new product lines that complete Synergie Cad as a true turnkey supplier.



Probe Assembly

With a team of industry veterans from Europe, Asia and the US, Synergie Cad expanded the product line to include the probe assembly in 2004. As a strategic decision to assist

customers' requirement to shorten the time-to-market, with its production centers in France, Korea and Singapore, Synergie Cad quickly became a key partner to many of the known semiconductor manufacturers throughout the world.

From cantilever to vertical technologies, our highly skilled and dedicated staff are ready to assist you to provide the best possible test solutions for your applications.

It is our commitment to be aligned with the emerging technologies of the industry through R&D and continuous improvement of our quality.

