

## “Certificate of Excellence”

*Mar-con Polymers Ltd.*

### ***Materials Engineering***

Mar-con Polymers Ltd. collaborates with Academia and Finnish research institutes to ensure that their engineers have at hand the latest news from the materials front. Mar-con Polymers itself, working in co-operation with its partners is capable of formulating new competitive elastomer compounds in their specialty application area: contract manufactured components for electrical and electronic industries. The key engineers have individually and totally tens and hundred years of expertise in the field, respectively.

### ***Processing Technologies***

Mar-con Polymers has build its modern processing facilities versatile. Along the traditional rubber processing machinery, all basic techniques for processing thermoplastic elastomers and liquid silicone are mastered. Skilled technicians operate the automated production lines.

### ***Quality Systems***

Mar-con Polymers has a certified ISO 9001 compatible quality system. Environmental policy of the company is documented according to ISO 14001 since 1996.

### ***Product Development***

New products are developed according on each customers specifications. If the desired combination of material properties is not attainable in commercially available materials, Mar-con can offer a selection of their own recipes or even develop a custom compound. Experienced materials engineers and tool designers collaborate with product development staff which enables efficient customer projects.

### ***Personnel and Management***

The production facilities in Kiikka are centered in an old welcoming country house environment. Personnel is integral part of the lively company atmosphere: innovative thinking and dialogue is encouraged everywhere, the office personnel meets the production staff in company’s “home kitchen” for lunch every day.

Tampere 23.1.2004



Dr. Jaakko Raukola, Research manager  
VTT Processes

