

SERVICES

We are naturally proud to be able to offer you extremely high quality materials and a wide range of manufacturing processes. Choosing S+C also has further advantages for you – namely our innovative services:

Material and design consulting – this is where you really profit from the extensive expertise of S+C throughout the planning phase of a component. Our experts will show you how you can achieve higher performance, longer life expectancies or lower manufacturing costs by using a specific material, an alternative manufacturing method or a modified construction.



“ High Performance Steel ”Made by S+C” Is good – but not that’s all, not by any means “

Research and development – S+C has one of the largest and most efficient R+D laboratories in the industry. Little wonder that we are leaders in material and process innovations. We are happy to pass on this know-how to provide a tailor-made solution to suit your specific requirements.

SERVICES:

- Material and design consulting
- Machining
- Vacuum hardening
- Heat treatment
- Laboratory services
- Welding



SERVICES

Apparatus engineering– actually it is logical that the one who manufactures a component knows it better than anyone else. That is why S+C is an ideal partner when it comes to assembling and delivering ready to install high performance steel components.

Machining – S+C-MÄRKER is a specialist for machining high performance components. Your special advantage: You are provided with a component that comes from one source – from production through to final machining.

Vacuum hardening and heat treatment – S+C MÄRKER is your competent partner in this sector, because this is precisely where the processing expertise of the S+C Group is combined. Profit from the wealth of expertise that S+C has consistently further developed and refined over many decades.

Material tests – our testing and laboratory centre which is certified to DIN EN ISO 9001:2000 is at your service for the development, testing and examination of materials. This extends from material testing and classification to damage clarification. All tests can be carried out in the presence of authorised acceptance and classification societies, e.g. TÜV, LRS, GL.



Individual
information?

service@schmidt-clemens.de

