

## **PRODUCT GROUPS**

	chets, masons' hammers	
В		
Rivetting	and sledge hammers,	
mining sl	edges	
С		
Blacksmi	ths' and farriers' tools	
D		
Crow bar		
E		
	oricklayers', stone working	
and land:	scape gardener tools	
F		
	rers', decorators'	
and carp	et layers' tools	
G		
Special to	pols	
н		
	hammers	
I T		
	plumbers, gold- and	
	hs and watchmakers	
J		
Special r	oofmakers' tools	
K		
	I requirements for roofers	

L		
Bumping tools		

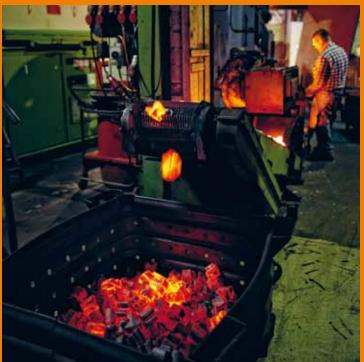
M
Leather articles and tool boxes

N		
Handles and wedges		









The Picard success story began in 1857. Since then, every generation of the family has produced the best tools of their age, as made possible by the best available technology and materials at the time. Employees with many years of experience are our guarantee of quality. Using the most up-to-date processes and the very best materials, they produce precisely the tools that have established our good name and are considered to be the benchmark among experienced professionals.

In our factory in the traditional location of Wuppertal-Cronenberg, we process 700 tonnes of steel annually, which is cast especially for us in accordance with our own analysis. This is done with a great deal of skill, attention to detail and care – in keeping with the way our customers carry out their handwork as a matter of course. Only in this way can we all be sure that, at the end of it all, the result is one that makes our daily work easier, better and safer – just as you would expect from every single Picard tool.

From the very beginning, when Johann Hermann Picard established the company, there has only ever been one standard for our products: to produce the best tool that money can buy. Whether using traditional handwork or computer-based construction methods – we always employ new techniques at the right stage of the production process. We do this with one aim in mind: to make the best and safest tool.





When man first shaped iron into a tool with the help of fire, he knew nothing of the complex processes occurring within the metal. Today, the physical processes and chemical reactions are well known. We at Picard manage these factors precisely, in keeping with our aspiration to produce the very best tool. Whether forging, hardening or tempering, every parameter is approached with quality in mind.



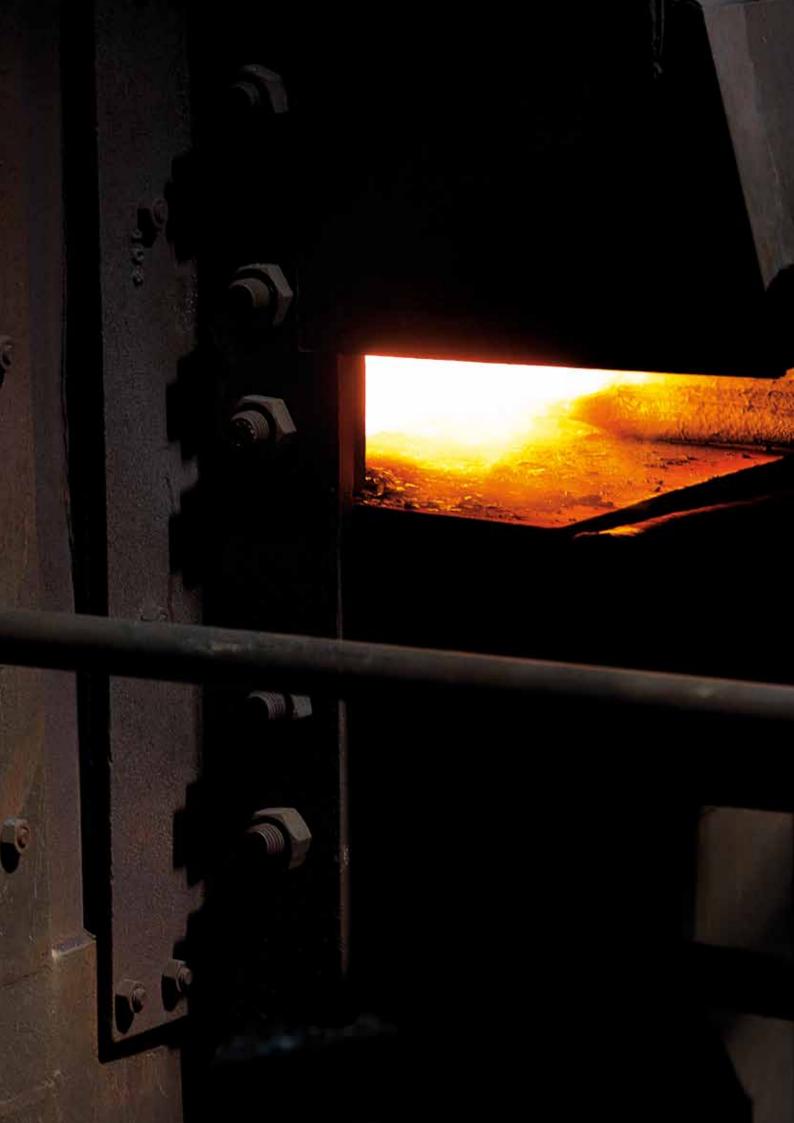






We at Picard know exactly what is called for when it comes to attuning the material and design of a hammer with the production technology and requirements of the user. That's because our design engineers work meticulously for weeks on end with dedication, expert knowledge and experience.

Take, for example, tool manufacture. Here, we devise and produce the forge designs ourselves in order to be able to optimally manage all the parameters. Sometimes it all revolves around the finest details. However, it is only when all these details are correct that the result is the perfect hammer. Then you notice – in the hundredth of a second it takes to strike the hammer – that we, too, have hit the nail right on the head.





## **PICARD GMBH**

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