



As the only one factory in the world specializing the producing roll reconditioning machine including with roll combined fluting/grinding machine, single fluting machine, single grinding machine, tool sharpening machine, sandblasting machine, and rollCare profile measurement device and producing thousands of rolls annually we offer to train you at our machines and thus enabling you to learn about and get experience practices of the roll reconditions. This course make you appreciate the importance of maintaining the rolls correctly.

### What you will learn in our academy?

You will learn how to refurbish your break and smooth rolls effectively. This includes the fluting, grinding, sandblasting, measuring and handling of the tool and machines. But this is not just theoretical training. You will mainly spend time working with the latest technology roll fluting machine. This is a practically course.

Course Duration	Location	Languages	Accommodation
1 Week	Yenar Roll Academy, Konya, Turkiye	English, Arabic, Turkish	Included 5* Hotels 5 Nights, Single Room, breakfast, local transportation everyday

\* Free pick up and drop off to Airport (KYA)





## PROGRAM

Monday	Tuesday	Wednesday	Thursday	Friday
<ul style="list-style-type: none"> <li>• Introduction of Yenar</li> <li>• Visit of Factory</li> <li>• <b>Grinding rolls</b></li> <li>• Balancing of the grinding wheel</li> <li>• Alignment of the roll</li> <li>• Tapering/ Cambering of the smooth types roll</li> <li>• Cylindrically grinding of the break types roll</li> <li>• Measurement and correction of the roll</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Smooth types</b></li> <li>• Tapering/ Cambering of the roll</li> <li>• Sandblasting of the roll</li> <li>• Measuring of the surface and checking of the taper</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Break Rolls</b></li> <li>• Cylindrically grinding of the roll</li> <li>• Explanation on rolls flutes and flow sheet</li> <li>• Explanation of the cutting tool's types</li> <li>• Sharping of the cutting tools</li> <li>• Re-fluting of the roll</li> <li>• Measuring of the roll's flutes condition with Rollcare profile measurement device</li> </ul>	<ul style="list-style-type: none"> <li>• Maintenance for the shafts condition</li> <li>• Explanation of the shaft's</li> <li>• Changing process</li> </ul>	<ul style="list-style-type: none"> <li>• Trouble shooting</li> <li>• Maintenance and cleaning for the machine</li> <li>• Explanation of the spare parts</li> </ul>