

# REFERENCE LIST

## **RH** Degassing

**2025**



## 1 Reference List – RH

Client	Type		
<b>Saarstahl</b> (Germany, 2024)	<b>200t RH-Plant</b> Mechanical Vacuum Pump System Material Handling System	<ul style="list-style-type: none"> <li>› Engineering &amp; Layout</li> <li>› Basic &amp; Detail Engineering</li> <li>› Equipment supply</li> <li>› Electric &amp; Process Automation</li> <li>› Installation</li> <li>› Start-up &amp; Commissioning</li> </ul>	Start up 2026
<b>TATA</b> (Netherlands, 2024)	<b>2 x 335t RH-OB Plant</b> Steam Ejector Vacuum Pump System	<ul style="list-style-type: none"> <li>› Basic &amp; Detail Engineering</li> </ul>	Start up 2027
<b>Non Disclosed Customer</b> (2022)	<b>200t RH-OB Plant</b> Mechanical Vacuum Pump System	<ul style="list-style-type: none"> <li>› Engineering &amp; Layout</li> <li>› Basic &amp; Detail Engineering</li> <li>› Equipment supply</li> <li>› Automation and Visualization</li> <li>› Supervision of Erection &amp; Commissioning</li> <li>› Level 2 Process Automation</li> <li>› Process Know How &amp; Technology</li> </ul>	Start up 2024
<b>NLMK</b> (Russia, 2019)	<b>160t RH-OB Plant</b> Material Handling System Ladle Treatment Station	<ul style="list-style-type: none"> <li>› Engineering &amp; Layout</li> <li>› Basic &amp; Detail Engineering</li> <li>› Equipment supply</li> <li>› Automation and Visualization</li> <li>› Supervision of Erection &amp; Commissioning</li> <li>› Level 2 Process Automation</li> <li>› Process Know How &amp; Technology</li> </ul>	Start up 2024

References: Steel Making – RH Degassing

Client	Type		
<b>ISDEMIR</b> (Turkey, 2019)	<b>200t Twin RH-OB Plant</b> Steam Ejector Vacuum Pump System Material Handling System Ladle Treatment Station	<ul style="list-style-type: none"> <li>› Engineering &amp; Layout</li> <li>› Basic &amp; Detail Engineering</li> <li>› Equipment supply</li> <li>› Automation and Visualization</li> <li>› Supervision of Erection &amp; Commissioning</li> <li>› Level 2 Process Automation</li> <li>› Process Know How &amp; Technology</li> </ul>	Start up 2024
<b>voestalpine Stahl Donawitz</b> (Austria, 2015)	<b>67t RH-Plant</b> Steam Ejector Vacuum Pump System Material Handling System	<ul style="list-style-type: none"> <li>› Engineering &amp; Layout</li> <li>› Basic &amp; Detail Engineering</li> <li>› Supervision of Erection &amp; Commissioning</li> </ul>	Start up 2018
<b>voestalpine STAHL Linz</b> (Austria, 2013)	<b>175t RH-OB Plant</b> Steam Ejector Vacuum Pump System	<ul style="list-style-type: none"> <li>› Basic and Detail design,</li> <li>› Equipment supply</li> <li>› supervision of erection and commissioning</li> </ul>	Start up 2015
<b>Saarstahl AG</b> (Germany, 2010)	<b>200t RH Degasser</b> Steam Ejector Vacuum Pump System Material Handling System	<ul style="list-style-type: none"> <li>› Engineering &amp; Layout</li> <li>› Basic &amp; Detail Engineering</li> <li>› Equipment supply</li> <li>› Level 2 Process Automation</li> <li>› Installation</li> <li>› Start-up &amp; Commissioning</li> </ul>	Start up 2012
<b>voestalpine STAHL Linz</b> (Austria, 2005)	<b>160t RH-OB Plant</b> Steam Ejector Vacuum Pump System	<ul style="list-style-type: none"> <li>› Project Management Services</li> <li>› Basic and Detail design, supervision of erection and commissioning and related auxiliary equipment</li> </ul>	Start up 2006