Heat-treatment delivery codes in EN 10216-2

Heat Treatment of Steel Pipe & Tube: Normalizing, Annealing and Tempering

Code	Definition	Cooling pattern in reference table	Grade / data example
+N	Normalizing	Air cooling	P235GH; 880 °C to 940 °C
+NT	Normalizing + Tempering	Air after normalizing, followed by the specified tempering cycle	13CrMo4-5; tempering 660 °C to 730 °C
+QT	Quenching + Tempering	Air or liquid for quenching as specified, followed by tempering	11CrMo9-10
+I	Isothermal Annealing	Furnace atmosphere in EN 10216-2 Table 1	X11CrMo5+I / X11CrMo9-1+I

Source / basis: https://niktrd.com/heat-treatment