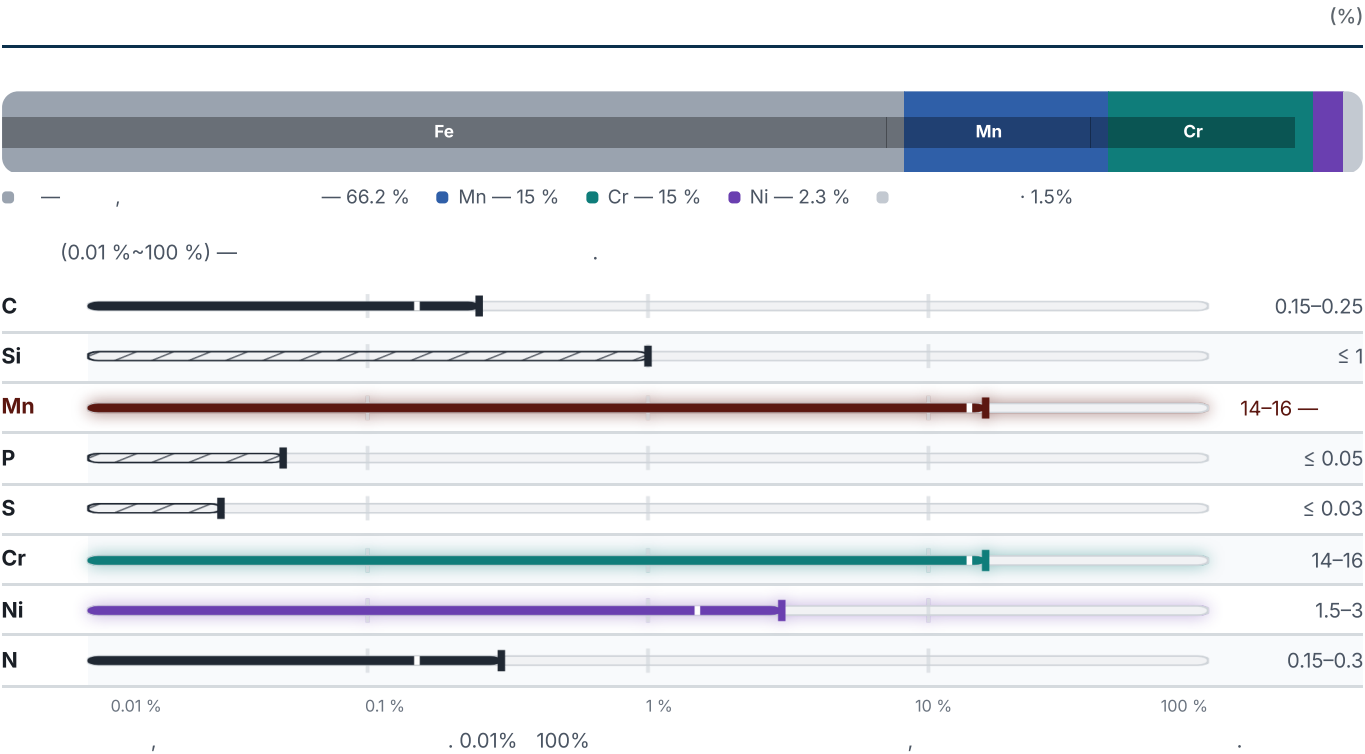


20Cr15Mn15Ni2N

1 . 1 .

1 ₁	9
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— : Mo.

	E GPa	ALPHA 10 [^] -6/K
20	200	—

	E GPa	ALPHA 10^-6/K
100	194	-
200	186	14.2
300	179	-
400	172	17.6
500	165	-

700 nQ·m

1 · 1

1

20Cr15Mn15Ni2N gb

EN 10204 · EN 10204 2.1, 3.1 3.2

20Cr15Mn15Ni2N

2026. 8. 18.