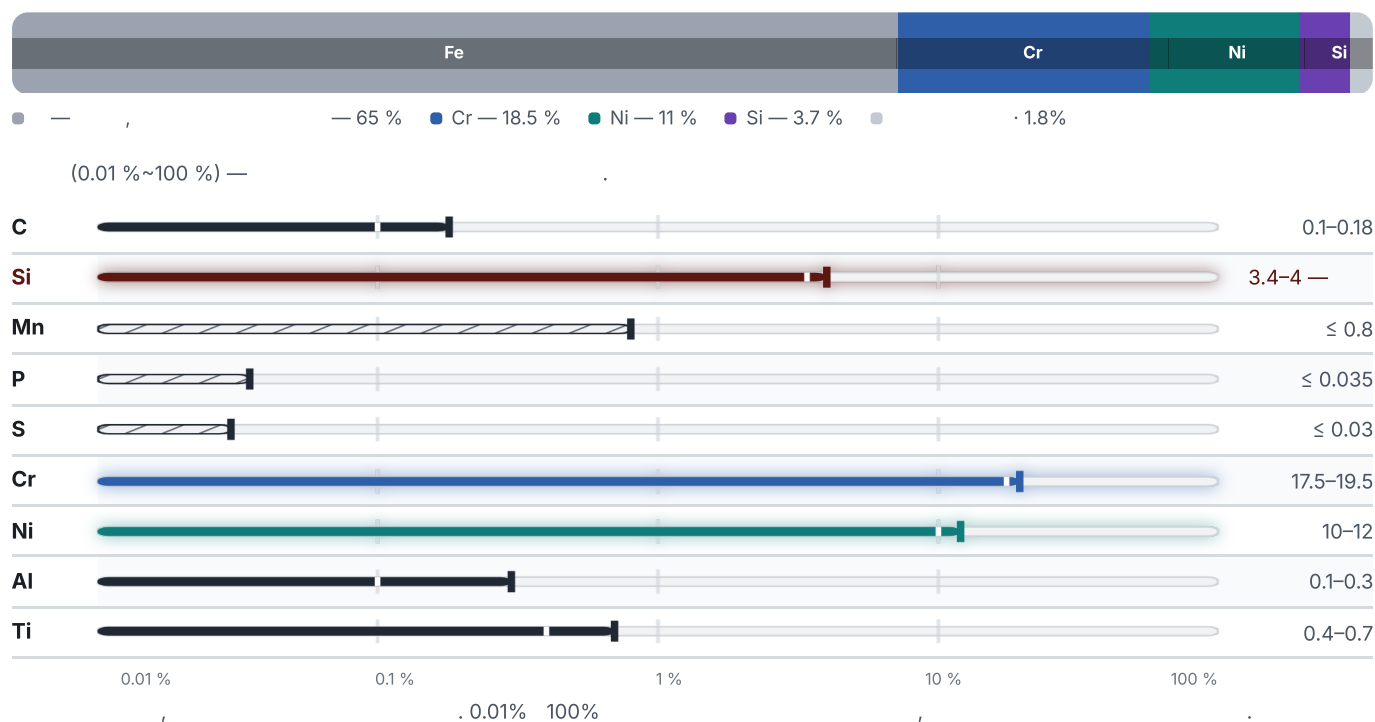


14Cr18Ni11Si4AlTi

1 1

12

(%)



— : Mo.

3

	LAMBDA W/(m·K)	CP J/(kg·K)
100	13	—

	LAMBDA W/(m·K)	CP J/(kg·K)
500	19	450
	180 GPa	
	16.3 10 ⁻⁶ /K	
	1040 nΩ·m	

	1
source joins the operations with (or)	
	—
	1000–1050 °C
	1 · 1

	1		
14Cr18Ni11Si4AlTi	gb		
	EN 10204	EN 10204 2.1, 3.1	3.2

14Cr18Ni11Si4AlTi

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2026. 8. 16.