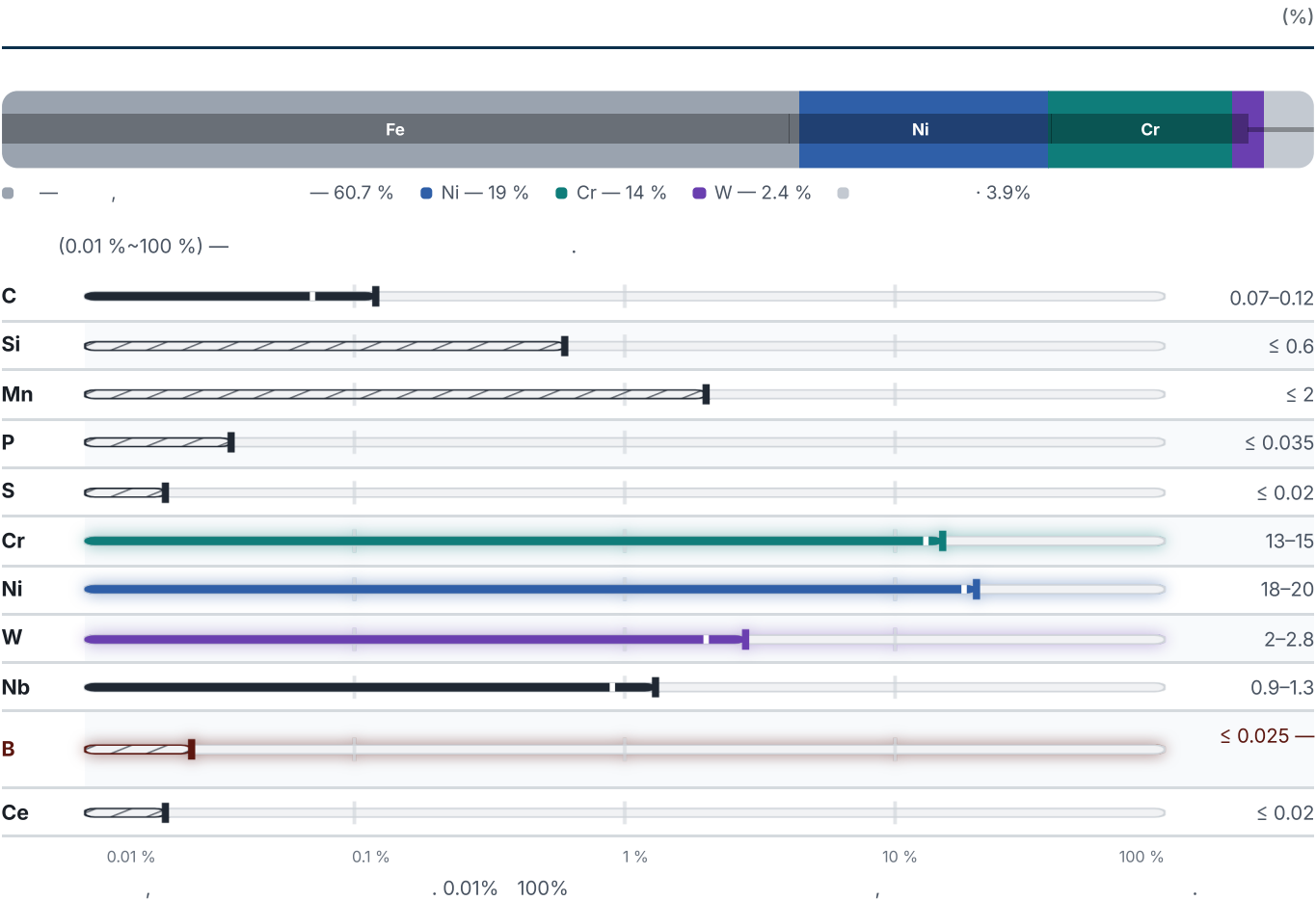


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09KH14N19V2BR1()

1 4

4 ₁	12
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— : Mo.

1, 4

QUENCHING AND DRAWING	RM N/mm ²	RE N/mm ²	A5 %	Z %
Ø 60	510	215	30	44

1

	RHO g/cm ³	E GPa	ALPHA 10 ⁻⁶ /K	LAMBDA W/(m·K)
20	8.12	202	—	15.4
100	—	199	15.2	16.3
200	—	193	16.3	16.3
300	—	186	16.9	18
400	—	178	17.5	19.2
500	—	169	17.8	21.3
600	—	160	18.1	23.4
700	—	152	18.6	25.1
750	—	148	—	—
800	—	—	18.6	27.6

hard weldability.

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/ CIS	4
09KH14N19V2BR1	gost
09X14H19B25P1	gost
1X14H18B25P1	gost
ЭИ726	gost

	EN 10204	EN 10204 2.1, 3.1	3.2
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2026. 8. 18.