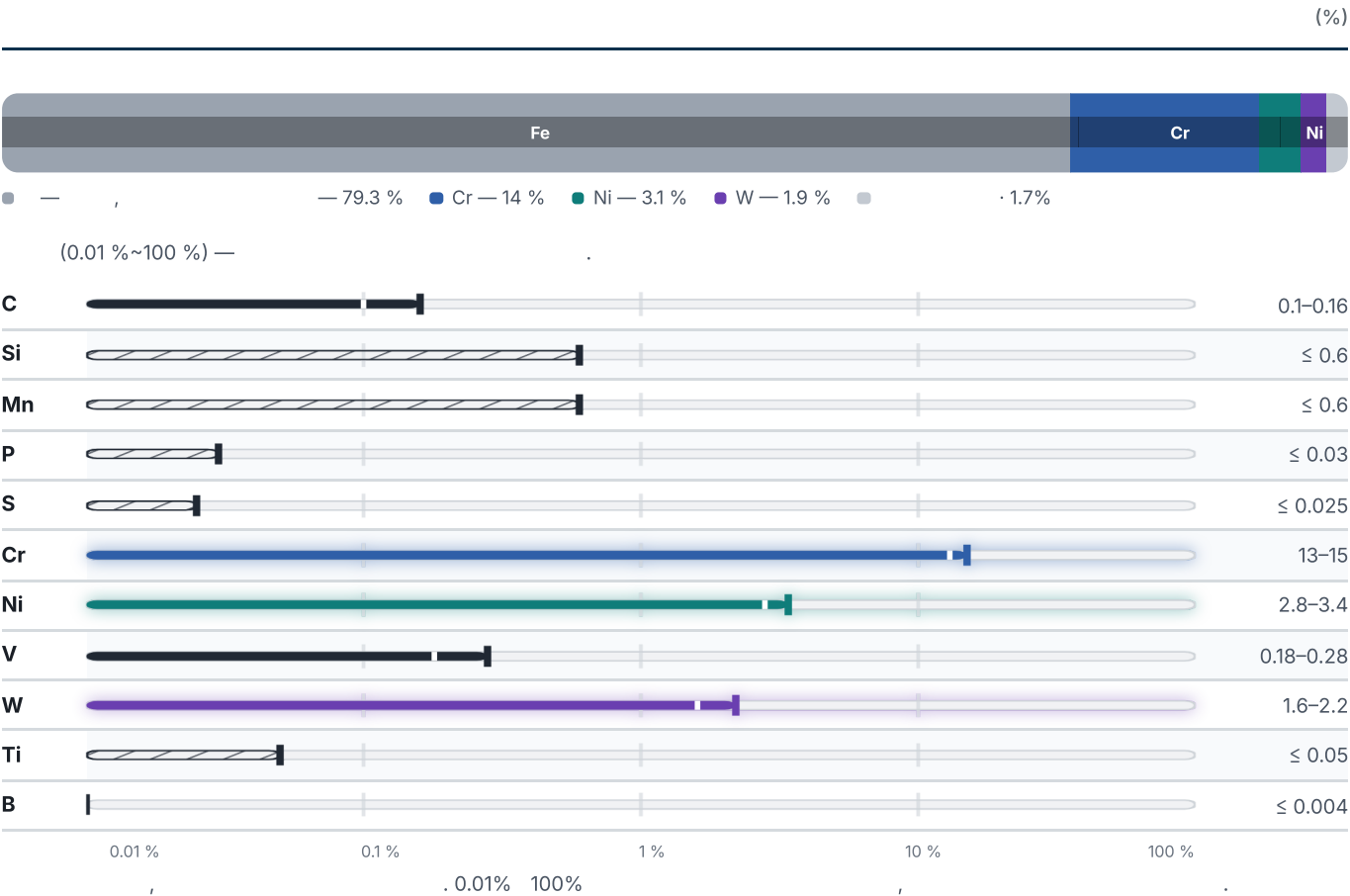


13Kh14N3V2FRL

13KH14N3V2FR()

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QUENCHING 1040 - 1060°C, OIL, DRAWING 640 - 680°C, AIR	RM N/mm ²	RE N/mm ²	A5 %	Z %	KCU kJ/m ²
to Ø 60	930	735	14	55	880
.	RM N/mm ²	RE N/mm ²	A5 %	Z %	KCU kJ/m ²
Bar, GOST 5949-75	1130	885	12	50	690
.					HB
13KH14N3V2FR (13X14H3B2ΦP) (annealing) , Bar GOST 5949-75					302

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13KH14N3V2FR	gost
13Kh14N3V2FRL	gost
13X14H3B2ΦP	gost
513Л	gost
X14HBΦP	gost
ЭИ736	gost
ЭИ736Л	gost
.	EN 10204
.	. EN 10204 2.1, 3.1
.	3.2

13Kh14N3V2FRL

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2026. 8. 18.