Corrispondenze *Comparable standards*

SIAU	DIN	W.N.	AFNOR	BS	AISI/SAE
-	-	-	-	-	-

Composizione - *Chemical analysis*

C	Mn	Si	Cr	Ni	Mo	Cu	Nb	V
≤ .35	.60÷1.05	.10÷.35	≤ .30	≤ .40	≤ .12	≤ .40	≤ .02	≤ .05
∑ (Cr+Mo) ≤.32			∑ (Cr+Ni+Mo+Cu) ≤1.00					
CE [C+Mn/6+(Cr+Mo+V)/5+(Ni+Cu)/15] ≤0,47								

Caratteristiche meccaniche *Mechanical properties*

Stato *Condition*	Re min. N/mm²	Rm min. N/mm²	HB max	A 4d min. %	Z min. %
Secondo/*According to* ASTM A 105	250	485	187	22	30