



Fe-Ni GRANULES
16% TO 19% Ni

Fe-Ni ferronickel is in granulated form and is continuously added into converters and electric furnaces. Each kg of Fe-Ni nickel is providing approximately 4 to 5 kg of clean iron. The addition of virgin iron has big advantages to steelworks. The cooling effect in stainless steel process is significantly low and much lower than stainless steel scrap or other nickel forms. Because of its specific chemical characteristics, that is the low carbon content, the contained virgin iron and nickel content in the range of 17.25%, the Fe-Ni ferronickel ranks among the best in the world.



ANALYTICAL REPORT

Component		Unit	Lot E0778	Lot E0807	Lot E0826
0001	Ni	%	24.68	18.65	34.17
0001	Co	%	0.58	0.44	0.92
0001	P	%	<0.01	<0.01	<0.01
0001	As	%	0.01	0.01	0.01
0001	Cr	%	<0.01	<0.01	<0.01
0001	Cu	%	0.03	0.02	0.08
0001	Pb	%	0.02	0.01	0.02
0001	Bi	%	<0.01	<0.01	<0.01
0001	Sn	%	<0.01	<0.01	<0.01
0001	Mn	%	<0.01	<0.01	<0.01
0001	Sb	%	<0.01	<0.01	<0.01
0002	Si	%	<0.03	<0.03	<0.03
0003	C	%	<0.01	<0.01	<0.01
0003	S	%	0.11	0.35	0.07

THANK YOU



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