		MATE	ERIAL CE	RTIFICA	TION			
NIA			12600 Clarence Center Road Akron, NY 14001					
	NJ STEEL	. 512	Descript	.103/	Date of ship Production Grade: S35-VN HRA DESC .113 x 22/25" RW x # NR69756	Order: 12 CP CALED SHEA	/26/2020 8631 PM S35-VN RED PLATE	
			(h +					
			Rema	arks				
Chemistry as per Cl Country of origin: US				Federal ID #: 16-1179936 Reft-Sttc Robert Shabala tion and radiation at the time of shipment. No weld repair is done. , REACH, EN 10204 2004 3.1 and DFARS nanufactured in North America.				
Original mill heat r We provide material We are compliant w	no: R69231 I that is free from r ith EU directive 20	002/95/EC (ROH	S), REACH, EN 1	0204 2004 3.1	Robert	Shabala		
Original mill heat r We provide material We are compliant w	no: R69231 I that is free from r ith EU directive 20	002/95/EC (ROH	S), REACH, EN 1 manufactured in	0204 2004 3.1 ; North America.	Robert	Shabala		
Original mill heat r We provide material We are compliant w	no: R69231 I that is free from the theta is free from the theta is free from the theta is theta is the theta is theta is theta is theta is the theta	002/95/EC (ROH	S), REACH, EN 1	0204 2004 3.1 ; North America.	Robert	Shabala	s.	
Driginal mill heat r We provide material We are compliant w 252.225.7001,7002,	no: R69231 I that is free from in th EU directive 20 ,7008,7009. Mater imber: NR	002/95/EC (ROH	S), REACH, EN 1 manufactured in Chemistry	0204 2004 3.1 a North America. Analysis	Robert	Shabala	2.	
Original mill heat r Ne provide material Ne are compliant w 252.225.7001,7002, NSM Heat Nu	no: R69231 I that is free from in th EU directive 20 ,7008,7009. Mater imber: NR	002/95/EC (ROH rial is melted and	S), REACH, EN 1 manufactured in Chemistry	0204 2004 3.1 a North America. Analysis Hardness:	Robert	Shabala repair is done		
Original mill heat r We provide material We are compliant w 252.225.7001,7002, NSM Heat Nu Carbon:	no: R69231 I that is free from in th EU directive 20 ,7008,7009. Mater imber: NR 1.330	002/95/EC (ROH rial is melted and 69756 Manganese: Chromium:	S), REACH, EN 1 manufactured in Chemistry	0204 2004 3.1 a North America. Analysis Hardness: Phosphorus:	Robert F shipment. No weld and DFARS	Shabala repair is done Copper:	e.	
Original mill heat r We provide material We are compliant w 252.225.7001,7002, NSM Heat Nu Carbon: Silicon:	no: R69231 I that is free from in th EU directive 20 ,7008,7009. Mater imber: NR 1.330 0.490	002/95/EC (ROH rial is melted and 69756 Manganese: Chromium: Molybdenum:	S), REACH, EN 1 manufactured in Chemistry 0.49 13.940	0204 2004 3.1 a North America. Analysis Hardness: Phosphorus: Vanadium:	Robert F shipment. No weld and DFARS	Shabala repair is done Copper: Niobium:		
Original mill heat r We provide material We are compliant w 252.225.7001,7002, NSM Heat Nu Carbon: Silicon: Cobalt: Sulphur:	no: R69231	002/95/EC (ROH rial is melted and 69756 Manganese: Chromium: Molybdenum: Tungsten:	S), REACH, EN 1 manufactured in Chemistry 0.49 13.940 2.010	0204 2004 3.1 a North America. Analysis Hardness: Phosphorus: Vanadium: Nickel: Titanium:	Robert F shipment. No weld and DFARS	Shabala repair is done Copper: Niobium: Nitrogen:		
Original mill heat r We provide material We are compliant w 252.225.7001,7002, NSM Heat Nu Carbon: Silicon: Cobalt: Sulphur: Chemistry as per Cl	no: R69231	002/95/EC (ROH rial is melted and 69756 Manganese: Chromium: Molybdenum: Tungsten:	S), REACH, EN 1 manufactured in Chemistry 0.49 13.940 2.010 0.040	0204 2004 3.1 a North America. Analysis Hardness: Phosphorus: Vanadium: Nickel: Titanium:	Robert F shipment. No weld and DFARS 0.014 0.014 0.180	Shabala repair is done Copper: Niobium: Nitrogen: Aluminum:	0.4	
We are compliant w 252.225.7001,7002, NSM Heat Nu Carbon: Silicon: Cobalt:	no: R69231 I that is free from trith EU directive 20,7008,7009. Mater Imber: NR 1.330 0.490 0.040 0.014 I SPECIFICATION SA ate: July 13, 2020	002/95/EC (ROH rial is melted and 69756 Manganese: Chromium: Molybdenum: Tungsten:	S), REACH, EN 1 manufactured in Chemistry 0.49 13.940 2.010 0.040	0204 2004 3.1 a North America. Analysis Hardness: Phosphorus: Vanadium: Nickel: Titanium:	Robert F shipment. No weld and DFARS 0.014 0.014 0.180 C Federal Reference	Shabala repair is done Copper: Niobium: Nitrogen:	0.4	
Original mill heat r We provide material We are compliant w 252.225.7001,7002, NSM Heat Nu Carbon: Silicon: Cobalt: Sulphur: Chemistry as per Cl Country of origin: US	no: R69231 I that is free from trith EU directive 20,7008,7009. Mater Imber: NR 1.330 0.490 0.040 0.014 I SPECIFICATION SA ate: July 13, 2020	002/95/EC (ROH rial is melted and 69756 Manganese: Chromium: Molybdenum: Tungsten:	S), REACH, EN 1 manufactured in Chemistry 0.49 13.940 2.010 0.040	0204 2004 3.1 a North America. Analysis Hardness: Phosphorus: Vanadium: Nickel: Titanium:	Robert F shipment. No weld and DFARS 0.014 0.014 0.180 C Federal Reference	Shabala repair is done Copper: Niobium: Nitrogen: Aluminum: ID #: 16-1179	0.4	