



Plate ID	Reg/ Irreg	Thickness (mm)	Width (mm)	Length (mm)	Thickness (in)	Width (in)	Length (in)	Weight (lbs)	Grade	Heat #	Test Report	Mill of Origin	Country of Origin	Year of Production	Note
22X-001	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 029-B01	Yes	SSAB	USA	2019	
22X-002	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 029-B01	Yes	SSAB	USA	2019	
22X-003	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-004	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-005	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 029-B01	Yes	SSAB	USA	2019	
22X-006	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 029-B01	Yes	SSAB	USA	2019	
22X-007	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-008	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-009	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-010	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-011	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-012	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-013	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
22X-014	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E13	Yes	SSAB	USA	2019	
22X-015	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E13	Yes	SSAB	USA	2019	
22X-016	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E13	Yes	SSAB	USA	2019	
22X-017	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-018	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-019	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-020	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-021	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-022	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-023	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-024	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 685-D21	Yes	SSAB	USA	2019	
22X-025	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E13	Yes	SSAB	USA	2019	
22X-026	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 744-C42	Yes	SSAB	USA	2019	
22X-027	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 744-C42	Yes	SSAB	USA	2019	
22X-028	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E12	Yes	SSAB	USA	2019	
22X-029	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 744-C42	Yes	SSAB	USA	2019	
22X-030	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E12	Yes	SSAB	USA	2019	
22X-031	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E12	Yes	SSAB	USA	2019	
22X-032	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E12	Yes	SSAB	USA	2019	
22X-033	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E12	Yes	SSAB	USA	2019	
22X-034	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1I 148-B01	Yes	SSAB	USA	2019	
22X-035	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 539-E13	Yes	SSAB	USA	2019	
23Y-001	Reg.	22	1012	3700	0.8661	39.84	145.67	1426 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1990G4-51	Yes	Algoma	Canada	2019	
23Y-002	Irreg.	22	400	1155	0.8661	15.75	45.47	267 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1989G4	Yes	Algoma	Canada	2019	
23Y-003	Irreg.	22	1130	1450	0.8661	44.49	57.09	403 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-02	Yes	Algoma	Canada	2019	Surface imperfections
23Y-004	Reg.	22	2200	3655	0.8661	86.61	143.90	3061 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-005	Irreg.	22	815	3670	0.8661	32.09	144.49	568 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-55	Yes	Algoma	Canada	2019	Surface imperfections
23Y-006	Irreg.	22	3280	3700	0.8661	129.13	145.67	3766 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1198G4	Yes	Algoma	Canada	2019	



Plate ID	Reg/ Irreg	Thickness (mm)	Width (mm)	Length (mm)	Thickness (in)	Width (in)	Length (in)	Weight (lbs)	Grade	Heat #	Test Report	Mill of Origin	Country of Origin	Year of Production	Note
23Y-007	Reg.	22	900	2370	0.8661	35.43	93.31	812 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-008	Irreg.	22	1175	1710	0.8661	46.26	67.32	478 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-009	Reg.	22	530	3680	0.8661	20.87	144.88	743 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1989G4-03	Yes	Algoma	Canada	2019	Surface imperfections
23Y-010	Reg.	22	2600	3700	0.8661	102.36	145.67	3663 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	2649G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-012	Reg.	22	2370	3670	0.8661	93.31	144.49	3312 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-013	Irreg.	22	1220	2410	0.8661	48.03	94.88	912 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	2649G4-55	Yes	Algoma	Canada	2019	Surface imperfections
23Y-014	Reg.	22	730	1220	0.8661	28.74	48.03	339 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1989G4-55	Yes	Algoma	Canada	2019	Surface imperfections
23Y-015	Reg.	22	1450	1710	0.8661	57.09	67.32	944 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1990G4-56	Yes	Algoma	Canada	2019	Surface imperfections
23Y-016	Reg.	22	3655	15050	0.8661	143.90	592.52	20943 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-51	Yes	Algoma	Canada	2019	Surface imperfections
23Y-017	Reg.	22	3670	17030	0.8661	144.49	670.47	23796 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-04	Yes	Algoma	Canada	2019	Surface imperfections
23Y-018	Reg.	22	3670	17030	0.8661	144.49	670.47	23796 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-55	Yes	Algoma	Canada	2019	Surface imperfections
23Y-019	Reg.	22	3670	17030	0.8661	144.49	670.47	23796 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-56	Yes	Algoma	Canada	2019	Surface imperfections
23Y-020	Reg.	22	3670	17030	0.8661	144.49	670.47	23796 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	3899G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-021	Reg.	22	3660	17250	0.8661	144.09	679.13	24038 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1990G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-022	Reg.	22	3660	17250	0.8661	144.09	679.13	24038 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	2649G4-05	Yes	Algoma	Canada	2019	Surface imperfections
23Y-023	Reg.	22	3655	8050	0.8661	143.90	316.93	11202 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	2649G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-025	Irreg.	22	980	1305	0.8661	38.58	51.38	337 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1991G4-55	Yes	Algoma	Canada	2019	Surface imperfections
23Y-026	Reg.	22	660	11032	0.8661	25.98	434.33	2772 lbs	CSA G40.21 350AT CAT3 (min. 27J at -30degC)	1990G4	Yes	Algoma	Canada	2019	
23Y-027	Irreg.	25	2460	4000	0.9843	96.85	157.48	4053 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4504G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-028	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4504G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-029	Irreg.	25	765	3050	0.9843	30.12	120.08	854 lbs	ASTM A514 / T-1 Steel Grade B	1147H5-03	Yes	Algoma	Canada	2020	
23Y-030	Reg.	35	920	1590	1.3780	36.22	62.60	886 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-51	Yes	Algoma	Canada	2019	Surface imperfections
23Y-031	Reg.	35	2800	4905	1.3780	110.24	193.11	8319 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-51	Yes	Algoma	Canada	2019	Surface imperfections
23Y-032	Reg.	35	2255	9725	1.3780	88.78	382.87	13283 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7517G5-05	Yes	Algoma	Canada	2020	Surface imperfections
23Y-033	Reg.	35	2241	13144	1.3780	88.23	517.48	17842 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-02	Yes	Algoma	Canada	2019	Surface imperfections
23Y-034	Reg.	35	2241	13144	1.3780	88.23	517.48	17842 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6025G5-53	Yes	Algoma	Canada	2020	Surface imperfections
23Y-035	Reg.	35	2241	13144	1.3780	88.23	517.48	17842 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6025G5-53	Yes	Algoma	Canada	2020	Surface imperfections
23Y-036	Reg.	35	2240	13145	1.3780	88.19	517.52	17835 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6838G5-55	Yes	Algoma	Canada	2020	Surface imperfections
23Y-037	Reg.	35	2240	13145	1.3780	88.19	517.52	17835 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6862G5-52	Yes	Algoma	Canada	2020	Surface imperfections
23Y-038	Reg.	35	2479	14716	1.3780	97.60	579.37	22097 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	0548G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-039	Reg.	35	2479	14716	1.3780	97.60	579.37	22097 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6025G5-53	Yes	Algoma	Canada	2020	Surface imperfections
23Y-040	Reg.	35	2476	14720	1.3780	97.48	579.53	22076 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4187G4-02	Yes	Algoma	Canada	2019	Surface imperfections
23Y-041	Reg.	35	2476	14720	1.3780	97.48	579.53	22076 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-01	Yes	Algoma	Canada	2019	Surface imperfections
23Y-042	Reg.	35	2476	14720	1.3780	97.48	579.53	22076 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6862G5-56	Yes	Algoma	Canada	2020	Surface imperfections
23Y-043	Reg.	35	2476	14720	1.3780	97.48	579.53	22076 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7516G5-04	Yes	Algoma	Canada	2020	Surface imperfections
23Y-044	Reg.	35	2740	15788	1.3780	107.87	621.57	26203 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7516G5-03	Yes	Algoma	Canada	2020	Surface imperfections
23Y-045	Reg.	35	2740	15788	1.3780	107.87	621.57	26203 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7516G5-53	Yes	Algoma	Canada	2020	Surface imperfections
23Y-046	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4187G4-04	Yes	Algoma	Canada	2019	Surface imperfections
23Y-047	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7956G5-04	Yes	Algoma	Canada	2020	Surface imperfections
23Y-048	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	9882E4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-049	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7956G5-04	Yes	Algoma	Canada	2020	Surface imperfections



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23Y-050	Reg.	40	2475	14065	1.5748	97.44	553.74	24098 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-51	Yes	Algoma	Canada	2019	Surface imperfections
23Y-051	Reg.	40	2475	14065	1.5748	97.44	553.74	24098 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-52	Yes	Algoma	Canada	2020	Surface imperfections
23Y-052	Reg.	40	2475	14065	1.5748	97.44	553.74	24098 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7517G5-05	Yes	Algoma	Canada	2020	Surface imperfections
23Y-053	Reg.	40	2475	13497	1.5748	97.44	531.38	23124 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	0548G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-054	Reg.	40	2475	13497	1.5748	97.44	531.38	23124 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6838G5-04	Yes	Algoma	Canada	2020	Surface imperfections
23Y-055	Reg.	40	2475	13497	1.5748	97.44	531.38	23124 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	0548G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-056	Reg.	40	2475	13497	1.5748	97.44	531.38	23124 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6838G5-04	Yes	Algoma	Canada	2020	Surface imperfections
23Y-057	Reg.	40	2475	14678	1.5748	97.44	577.87	25148 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4942G4-04	Yes	Algoma	Canada	2020	Surface imperfections
23Y-058	Reg.	40	2475	14678	1.5748	97.44	577.87	25148 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7516G5-03	Yes	Algoma	Canada	2020	Surface imperfections
23Y-059	Reg.	40	2475	10662	1.5748	97.44	419.76	18267 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	0548G4-53	Yes	Algoma	Canada	2019	Surface imperfections
23Y-060	Reg.	40	2475	10662	1.5748	97.44	419.76	18267 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6383G5-55	Yes	Algoma	Canada	2020	Surface imperfections
23Y-061	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4942G4-52	Yes	Algoma	Canada	2019	Surface imperfections
23Y-062	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	7956G5-04	Yes	Algoma	Canada	2020	Surface imperfections
23Y-063	Reg.	45	2350	13876	1.7717	92.52	546.30	25395 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4187G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-064	Reg.	45	2350	13876	1.7717	92.52	546.30	25395 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6838G5-53	Yes	Algoma	Canada	2020	Surface imperfections
23Y-065	Reg.	45	2350	13876	1.7717	92.52	546.30	25395 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4187G4-55	Yes	Algoma	Canada	2020	Surface imperfections
23Y-066	Reg.	45	2350	13478	1.7717	92.52	530.63	24666 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6836G5-01	Yes	Algoma	Canada	2020	Surface imperfections
23Y-067	Reg.	45	2350	13478	1.7717	92.52	530.63	24666 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	6836G5-01	Yes	Algoma	Canada	2020	Surface imperfections
23Y-069	Irreg.	190.5	2490	2510	7.5000	98.03	98.82	13893 lbs	ASTM A36/36M	53369C2	Yes	NLMK	Denmark	2018	
23Y-070	Reg.	3.2	1524	6096	0.1260	60.00	240.00	514 lbs	CSA G40.21 50A / ASTM A588 GRADE A&B / ASTM A709 GR50 T2 / ASTM A606 TYPE4	2112471	Yes	Nucor	USA	2021	
23Y-071	Reg.	3.2	1524	6096	0.1260	60.00	240.00	514 lbs	CSA G40.21 50A / ASTM A588 GRADE A&B / ASTM A709 GR50 T2 / ASTM A606 TYPE4	2112471	Yes	Nucor	USA	2021	
23Y-072	Reg.	5	630	1330	0.1969	24.80	52.36	73 lbs	ASTM A588 / ASTM 709-50W / ASTM A588 GRADE A&B / ASTM A242 / AASHTO M270-50W	B9P3334	Yes	Nucor	USA	2019	
23Y-073	Reg.	6	545	1450	0.2362	21.46	57.09	82 lbs	ASTM A572-50 / ASTM 709-50 / SA572-50 / AASHTO M270-50	21B5537	Yes	Nucor	USA	2022	
23Y-074	Irreg.	12.7	1995	3800	0.5000	78.54	149.61	1354 lbs	ASM A588 GRADE A&B / ASTM A709 50W/345W / AASHTO M270-50W	0607072-03-1-04	Yes	Nucor	USA	2020	
23Y-075	Reg.	12.7	2438	6096	0.5000	95.98	240.00	3266 lbs	ASTM A572-50 / ASTM 709-50/345F2&F1 / AASHTO M270-50/345 F2&F1	1605126-05-1-03	Yes	Nucor	USA	2021	
23Y-076	Reg.	12.7	2438	6096	0.5000	95.98	240.00	3266 lbs	ASTM A572-50 / ASTM 709-50/345F2&F1 / AASHTO M270-50/345 F2&F1	1605126-05-1-03	Yes	Nucor	USA	2021	
23Y-077	Reg.	15.9	2438	3562	0.6250	96.00	140.25	2386 lbs	ASTM A572-50 / ASTM 709-50/345F2&F1 / AASHTO M270-50/345 F2&F1	1604395-03	Yes	Nucor	USA	2021	
23Y-078	Reg.	15.9	455	2470	0.6260	17.91	97.24	309 lbs	ASTM A572-50 / ASTM 709-50/345F2&F1 / AASHTO M270-50/345 F2&F1	1604395-03-2-01	Yes	Nucor	USA	2021	
23Y-079	Reg.	15.9	2438	6096	0.6260	95.98	240.00	4090 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603787-05	Yes	Nucor	USA	2022	
23Y-080	Irreg.	16	2480	4165	0.6299	97.64	163.98	2402 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505444-04	Yes	Nucor	USA	2019	
23Y-081	Irreg.	20	2475	3400	0.7874	97.44	133.86	2714 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	1605333-02-2-02	Yes	Nucor	USA	2021	
23Y-082	Reg.	25.4	360	6100	1.0000	14.17	240.16	965 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603786-01-2-03	Yes	Nucor	USA	2022	
23Y-083	Reg.	25.4	360	6100	1.0000	14.17	240.16	965 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603786-02-1-03	Yes	Nucor	USA	2022	
23Y-084	Reg.	25.4	360	6100	1.0000	14.17	240.16	965 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603786-02-1-02	Yes	Nucor	USA	2022	
23Y-085	Reg.	25.4	365	6100	1.0000	14.37	240.16	979 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603786-02-1-03	Yes	Nucor	USA	2022	
23Y-086	Reg.	25.4	2438	6096	1.0000	95.98	240.00	6533 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-2-04	Yes	Nucor	USA	2022	
23Y-087	Reg.	25.4	380	6100	1.0000	14.96	240.16	1019 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-2-02	Yes	Nucor	USA	2022	
23Y-088	Reg.	25.4	380	6100	1.0000	14.96	240.16	1019 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-05	Yes	Nucor	USA	2022	
23Y-089	Reg.	25.4	360	4370	1.0000	14.17	172.05	692 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-3-02	Yes	Nucor	USA	2022	
23Y-090	Reg.	25.4	370	6100	1.0000	14.57	240.16	992 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-05	Yes	Nucor	USA	2022	
23Y-091	Reg.	25.4	360	6100	1.0000	14.17	240.16	965 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-02	Yes	Nucor	USA	2022	



Plate ID	Reg/ Irreg	Thickness (mm)	Width (mm)	Length (mm)	Thickness (in)	Width (in)	Length (in)	Weight (lbs)	Grade	Heat #	Test Report	Mill of Origin	Country of Origin	Year of Production	Note
23Y-092	Reg.	25.4	370	6100	1.0000	14.57	240.16	992 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603786-01-1-01	Yes	Nucor	USA	2022	
23Y-093	Reg.	25.4	660	6100	1.0000	25.98	240.16	1770 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	2603786-01-1-01	Yes	Nucor	USA	2022	
23Y-094	Reg.	25.4	2438	6096	1.0000	95.98	240.00	6533 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	2603770-03-2-04	Yes	Nucor	USA	2022	
23Y-095	Reg.	31.8	1870	1600	1.2520	73.62	62.99	1647 lbs	ASTM A572-50 / ASTM 709-50/345F2&F1 / AASHTO M270-50/345 F2&F1	0607767-03-2-02	Yes	Nucor	USA	2021	
23Y-096	Irreg.	32	1030	1030	1.2598	40.55	40.55	493 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9500726-03-3-01	Yes	Nucor	USA	2019	
23Y-097	Reg.	32	2460	7720	1.2598	96.85	303.94	10517 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	1602865-06	Yes	Nucor	USA	2021	
23Y-098	Irreg.	34.9	2470	6160	1.3740	97.24	242.52	7663 lbs	ASTM A572-50 / ASTM 709-50/345F2&F1 / AASHTO M270-50/345 F2&F1	0607779-08-1-02	Yes	Nucor	USA	2021	
23Y-099	Reg.	38	1220	9770	1.4961	48.03	384.65	7839 lbs	CSA G40.21 350AT/50AT CAT 4 / ASTM A709-50W / ASTM A588 GRADE A&B	4505894-01	Yes	Nucor	USA	2014	
23Y-100	Irreg.	40	1550	960	1.5748	61.02	37.80	914 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505443-04-1-01	Yes	Nucor	USA	2019	
23Y-101	Irreg.	75	1490	3980	2.9528	58.66	156.69	7502 lbs	CSA G40.21 350WT/50WT CAT 5 FCM / ASTM A709-50 / ASTM A572-50	7507277-06-1-01	Yes	Nucor	USA	2017	
23Y-102	Reg.	75	310	1260	2.9528	12.20	49.61	507 lbs	CSA G40.21 350WT/50WT CAT 5 FCM / ASTM A709-50 / ASTM A572-50	7507277-06-1-01	Yes	Nucor	USA	2017	
23Y-103	Reg.	75	2090	6440	2.9528	82.28	253.54	17470 lbs	CSA G40.21 350WT/50WT CAT 5 FCM / ASTM A709-50 / ASTM A572-50	7507277-06-1-01	Yes	Nucor	USA	2017	
23Y-104	Reg.	75	2082	15950	2.9528	81.97	627.95	43102 lbs	CSA G40.21 350WT/50WT CAT 5 FCM / ASTM A709-50 / ASTM A572-50	7507277-04-1-01	Yes	Nucor	USA	2017	
23Y-105	Reg.	75	2082	15950	2.9528	81.97	627.95	43102 lbs	CSA G40.21 350WT/50WT CAT 5 FCM / ASTM A709-50 / ASTM A572-50	7507277-03-1-01	Yes	Nucor	USA	2017	
23Y-106	Reg.	75	2082	15950	2.9528	81.97	627.95	43102 lbs	CSA G40.21 350WT/50WT CAT 5 FCM / ASTM A709-50 / ASTM A572-50	7507277-02-1-01	Yes	Nucor	USA	2017	
23Y-107	Reg.	9.5	2438	6096	0.3740	95.98	240.00	2443 lbs	CSA G40.21 350WT/50WT CAT 4 FCM / ASTM A709-50 / ASTM A572-50	A2F 215-A06	Yes	SSAB	USA	2022	
23Y-108	Reg.	9.5	2438	6096	0.3740	95.98	240.00	2443 lbs	CSA G40.21 350WT/50WT CAT 4 FCM / ASTM A709-50 / ASTM A572-50	A2F 215-A06	Yes	SSAB	USA	2022	
23Y-109	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-110	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-111	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-112	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-113	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-114	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-115	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-116	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-117	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-118	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-119	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-120	Reg.	10	2438	6096	0.3937	95.98	240.00	2572 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 203-A16	Yes	SSAB	USA	2019	
23Y-121	Irreg.	12.7	1525	1960	0.5000	60.04	77.17	543 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1G 279-C22	Yes	SSAB	USA	2019	
23Y-122	Irreg.	12.7	2465	3170	0.5000	97.05	124.80	1548 lbs	CSA G40.21 350WT/50WT CAT 4 FCM / ASTM A709-50 / ASTM A572-50	A2G 279-A15	Yes	SSAB	USA	2022	
23Y-123	Reg.	12.7	2438	9144	0.5000	95.98	360.00	4900 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1G 279-C22	Yes	SSAB	USA	2019	
23Y-124	Reg.	12.7	2438	6096	0.5000	95.98	240.00	3266 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B11 734-A22	Yes	SSAB	USA	2019	
23Y-125	Reg.	12.7	2438	6096	0.5000	95.98	240.00	3266 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B11 734-A22	Yes	SSAB	USA	2019	
23Y-126	Reg.	12.7	2438	6096	0.5000	95.98	240.00	3266 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B11 734-A22	Yes	SSAB	USA	2019	
23Y-127	Irreg.	15.9	2470	4920	0.6260	97.24	193.70	3288 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	B2F 596-A32	Yes	SSAB	USA	2019	
23Y-128	Irreg.	16	2455	4020	0.6299	96.65	158.27	2577 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1F 204-A35	Yes	SSAB	USA	2019	
23Y-129	Reg.	16	605	5930	0.6299	23.82	233.46	993 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1F 353-A01	Yes	SSAB	USA	2019	
23Y-130	Reg.	16	2438	6096	0.6299	95.98	240.00	4115 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 204-A35	Yes	SSAB	USA	2019	
23Y-131	Reg.	16	2438	6096	0.6299	95.98	240.00	4115 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 204-A35	Yes	SSAB	USA	2019	
23Y-132	Reg.	16	2438	6096	0.6299	95.98	240.00	4115 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 204-A35	Yes	SSAB	USA	2019	



Plate ID	Reg/ Irreg	Thickness (mm)	Width (mm)	Length (mm)	Thickness (in)	Width (in)	Length (in)	Weight (lbs)	Grade	Heat #	Test Report	Mill of Origin	Country of Origin	Year of Production	Note
23Y-133	Reg.	16	2438	6096	0.6299	95.98	240.00	4115 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 204-A35	Yes	SSAB	USA	2019	
23Y-134	Reg.	16	2438	6096	0.6299	95.98	240.00	4115 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 204-A35	Yes	SSAB	USA	2019	
23Y-135	Reg.	25	810	5415	0.9843	31.89	213.19	1898 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A1K 259-B05	Yes	SSAB	USA	2019	
23Y-136	Reg.	25	820	2110	0.9843	32.28	83.07	749 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A11 148-B01	Yes	SSAB	USA	2019	
23Y-137	Reg.	25	2438	6096	0.9843	95.98	240.00	6430 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1H 556-A01	Yes	SSAB	USA	2019	
23Y-138	Reg.	25	470	1740	0.9843	18.50	68.50	354 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1K 806-A01	Yes	SSAB	USA	2022	
23Y-138	Reg.	25.4	1200	2470	1.0000	47.24	97.24	1303 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	A2I 089-C05	Yes	SSAB	USA	2022	
23Y-139	Reg.	25.4	735	6096	1.0000	28.94	240.00	1970 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	A2I 089-C05	Yes	SSAB	USA	2022	
23Y-140	Reg.	30	1240	21090	1.1811	48.82	830.31	13577 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1J 652-C11	Yes	SSAB	USA	2019	
23Y-141	Reg.	31.8	1035	2460	1.2520	40.75	96.85	1401 lbs	CSA G40.21-44W/300W/36W/260W / ASTM A36 / ASTM A709-36 / ASME SA 36	B2G 709-D51	Yes	SSAB	USA	2019	
23Y-142	Irreg.	38	1270	3600	1.4961	50.00	141.73	2789 lbs	CSA G40.21 50W/350W	A0G 029-A48	Yes	SSAB	USA	2019	
23Y-143	Reg.	38	1030	2460	1.4961	40.55	96.85	1666 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A0K 252-C04	Yes	SSAB	USA	2019	
23Y-144	Reg.	38	1025	2465	1.4961	40.35	97.05	1662 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B0E 515-A10	Yes	SSAB	USA	2019	
23Y-145	Irreg.	38	2480	3650	1.4961	97.64	143.70	3652 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A0J 094-C05	Yes	SSAB	USA	2019	
23Y-146	Irreg.	38	1010	2470	1.4961	39.76	97.24	944 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A0J 094-C05	Yes	SSAB	USA	2019	
23Y-147	Reg.	38	1010	2450	1.4961	39.76	96.46	1627 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A0J 094-C05	Yes	SSAB	USA	2019	
23Y-148	Reg.	40	2438	2680	1.5748	95.98	105.51	4523 lbs	CSA G40.21 50W/350W	A0G 028-A37	Yes	SSAB	USA	2019	
23Y-149	Irreg.	40	1485	2880	1.5748	58.46	113.39	2479 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A2B 276-C05	Yes	SSAB	USA	2019	
23Y-150	Reg.	40	1490	2880	1.5748	58.66	113.39	2971 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	A2B 276-C04	Yes	SSAB	USA	2019	
23Y-154	Reg.	12.7	2150	11910	0.5000	84.65	468.90	5628 lbs	ASTM A709-50T2	7503194-06	Yes	Nucor	USA	2017	
23Y-156	Reg.	9.5	3070	12250	0.3740	120.87	482.28	6183 lbs	CSA G40.21 350WT/50WT CAT 4 FCM / ASTM A709-50 / ASTM A572-50	7503912-2-02-2	Yes	Nucor	USA	2017	
23Y-157	Reg.	9.5	3070	12250	0.3740	120.87	482.28	6183 lbs	CSA G40.21 350WT/50WT CAT 4 FCM / ASTM A709-50 / ASTM A572-50	7503912-2-02-2	Yes	Nucor	USA	2017	
23Y-161	Reg.	18	1829	3500	0.7087	72.01	137.80	1994 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505438-04-2-03	Yes	Nucor	USA	2019	
23Y-162	Reg.	18	1829	3500	0.7087	72.01	137.80	1994 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505438-04	Yes	Nucor	USA	2019	
23Y-163	Reg.	16	3075	4865	0.6299	121.06	191.54	4142 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	B1L 784-A03	Yes	SSAB	USA	2019	
23Y-171	Irreg.	22	1850	5380	0.8661	72.83	211.81	3085 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	3300G4-05	Yes	Algoma	Canada	2019	Surface imperfections
23Y-172	Reg.	22.2	2438	6096	0.8740	95.98	240.00	5710 lbs	ASTM A572-50 / ASTM 709-50 / AASHTO M270-50	9504006-10-2-01	Yes	Nucor	USA	2019	
23Y-187	Irreg.	30	2465	3090	1.1811	97.05	121.65	3703 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	1605334-01-2-01	Yes	Nucor	USA	2021	
23Y-193	Irreg.	35	940	14740	1.3780	37.01	580.31	8393 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	0548G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-194	Irreg.	35	940	14740	1.3780	37.01	580.31	8393 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	0548G4-54	Yes	Algoma	Canada	2019	Surface imperfections
23Y-198	Reg.	40	2438	6096	1.5748	95.98	240.00	10288 lbs	CSA G40.21 350AT/50AT CAT 2 / ASTM A709-50W / ASTM A588 GRADE A&B Fracture Critical	0603084-03	Yes	Nucor	USA	2022	
23Y-200	Reg.	45	2430	3685	1.7717	95.67	145.08	6974 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505443-03-1-01	Yes	Nucor	USA	2019	
23Y-202	Reg.	50	2438	6096	1.9685	95.98	240.00	12860 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC)	4941G4-53	Yes	Algoma	Canada	2019	
23Y-203	Reg.	50	2438	6096	1.9685	95.98	240.00	12860 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	9346D4-03	Yes	Algoma	Canada	2018	
23Y-204	Reg.	50	2438	6096	1.9685	95.98	240.00	12860 lbs	CSA G40.21-44W/50W / ASTM A709-50 / ASTM A572-50	9346D4-03	Yes	Algoma	Canada	2018	
23Y-206	Reg.	50	2438	6096	1.9685	95.98	240.00	12860 lbs	CSA G40.21 350AT CAT2 (min. 27J at -20degC) Fracture Critical	7516G5-04	Yes	Algoma	Canada	2020	
23Y-210	Irreg.	82	1855	2560	3.2283	73.03	100.79	4717 lbs	ASTM A588 / ASTM 709-50W / ASTM A588 GRADE A&B / ASTM A242 / AASHTO M270-50W	0605234-02	Yes	Nucor	Canada	2020	
23Y-212	Reg.	108	2060	2900	4.2520	81.10	114.17	11166 lbs	CSA G40.21 50AT/350AT CAT3 (min. 27J at -30degC)	E63261	Yes	Nucor	USA	2019	
23Y-227	Reg.	14	1110	2580	0.5512	43.70	101.57	694 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505447-03-3-03	Yes	Nucor	USA	2019	
23Y-228	Reg.	14	1110	2580	0.5512	43.70	101.57	694 lbs	CSA G40.21 350AT/50AT CAT 3 / ASTM A709-50W / ASTM A588 GRADE A&B	9505447-03-3-03	Yes	Nucor	USA	2019	