2

% [1]

	EX[2]		[3]	2025	2025
1		01061211		10	0
2		03021410		10	7
3		03031310		7	5
4		03033110		7	5
5		03033200		7	5
6		03034100		7	6
7		03034200		7	6
8		03034400		7	6
9		03034510		7	6
10		03034520		7	6
11		03034600		7	6
12		03035100		7	5
13	ex	03035990		7	5
14		03036300		7	5
15		03036700		7	5
16		03036800		7	5
17		03038910		7	5
18	ex	03038990		7	5
19		03061490		7	5
20		03063190		7	5
21		04041000		6	2
22		04062000		12	8
23		04063000		12	8
24		04064000		15	8
25		04069000		12	8
26		05051000		10	2
27		05119111		12	0
28	ex	05119190		12	6
29	ex	07129099		13	0
30		08011100		12	7
31		08012100		10	7
32		08012200		10	7
33		08013100		20	5
34		08013200		10	7

	EX[2]		[3]	2025	2025
35		08021100		24	10
36		08025100		10	5
37		08025200		10	5
38		08026190		24	12
39		08026200		24	12
40		08029100		24	10
41		08029200		25	10
42	ex	08029990		24	7
43		08044000		25	7
44		08104000		30	15
45	ex	08119090		30	7
46	ex	08134090		25	15
47	ex	09092100		15	0
48		12040000		15	9
49		12060090		15	9
50	ex	12119039		6	0
51		12122190		15	2
52		12122910		15	2
53		12122990		15	2
54	ex	12149000		9	7
55	ex	12149000		9	4
56	ex	14049090	/	15	4
57		15021000		8	2
58		15029000		8	4
59	ex	15042000		12	8
60	ex	15119020	50 ≤ ≤ 56	8	2
61		15200000		20	6
62		17021100	99	10	5
63		18010000		8	0
64		18040000		22	10
65	ex	19011010		15	5
66	ex	19011010		15	0
67		19011090		15	2
68		19019000		10	5
69	ex	19019000		10	0
70		21042000		12	6

	EX[2]		[3]	2025	2025
	x	84190		5.5	2
183	x	84210		5.5	3
	ex	390		5.5	0
185	ex	28439000	40-100 75% 500ppm	5.5	2
186	ex	28441000		5	0
187	ex	28442000	235 5	5	0
188	ex	28444210	[223Ra]	4	0
189	ex	28444390	[90]	5	0
190	ex	28459000		5	0
191	ex	28459000		5	0
192		28461010		5	0
193		28461020		5	0
194		28461030		5	0
195		28461090		5	0
196		28469011		5	0
197		28469012		5	0
198		28469013		5	0
199		28469014		5	0
200		28469015		5	0
201		28469016		5	0
202		28469017		5	0
203		28469018	"WF 6900	5	0

	EX[2]		[3]	2025	2025
219		28469039		5	0
220		28469041		5	0
221		28469042		5	0
222		28469043		5	0
223		28469044		5	0
224		28469045		5	0
225		28469046		5	0
226		28469048		5	0
227		28469049		5	0
228		28469091		5	0
229		28469092		5	0
230		28469093		5	0
231		28469094		5	0
232		28469095		5	0
233		28469096		5	0
234		28469099		5	0
235	ex	28500090		5.5	3
236	ex	28539040		5.5	3
237		29011010		2	1
238		29031500	1,2- ISO	5.5	1
239	ex	29053990		5.5	0
240	ex	29053990	1,3-	5.5	3
241		29054500		8	3
242		29061310		5.5	3
243		29071910		4	2
244		29094100	2,2'-	5.5	3
245	ex	29209000		6.5	2
246	ex	29214990		6.5	0
247	ex	29225090		6.5	0
248	ex	29242990		6.5	0
249	ex	29269090		6.5	1
250	ex	29309090		6.5	0
251	ex	29309090		6.5	0
252	ex	29321900		6.5	0
253	ex	29329990		6.5	0
254	ex	29329990		6.5	0
255	ex	29329990		6.5	0
256	ex	29329990		6.5	0
257	ex	29331990		6.5	0

	EX[2]		[3]	2025	2025
	x			6.5	
259	ex	334900		6.5	
260	ex	5990		6	
	ex	293		.5	
262	ex	29335990		6.5	0
263	ex	29336990		6.5	0
264	ex	29337900		9	0
265	ex c	29337900 (,! œj	uœc(	9	0
266	ex	29339900 0		6.5	0
267	ex	29339900		6.5	0
268					

	EX[2]		[3]	2025	2025
286		30021200		3	0
287		30021300		3	0
288		30021400		3	0
289		30021500		3	0
290		30024100		3	0
291	ex	30024930	CAR-T	3	0
292		30024990			

	EX[2]		[3]	2025	2025
375		44041000		6	0
376		44042000		6	0
377		44050000		6	0
378		44081011	6	6	0
379		44081019	6	4	0
380		44081020	6	4	0
381		44081090	6	4	0
382		44083111	6	6	0
383		44083119	6	4	0
384		44083120	6	4	0
385		44083190	6	4	0
386		44083911	6	6	0
387		44083919	6	4	0
388		44083920	6	4	0
389		44083990	6	4	0
390		44089011	6	4	0
391		44089012	6	3	0
392		44089013	6	4	0
393		44089019	6	3	0
394		44089021	6	3	0
395		44089029	6	3	0

	EX[2]		[3]	2025	2025
396		44089091	6	3	0
397		44089099	6	3	0
398		44091010		6	0
399		44091090		6	0
400		44092110		4	0
401		44092190		4	0
402		44092210		4	0
403		44092290		4	0
404		44092910		4	0
405		44092990		4	0
406		44101100		4	0
407		44101200	OSB	4	0
408		44101900		4	0
409		44111211	5 0.8	4	0
410		44111219	5 0.8	6	0
411		44111221	5 0.5 0.8	4	0
412		44111229	5 0.5 0.8	4	0
413		44111291	5 0.5	6	0

	EX[2]		[3]				2025	2025
414		44111299	0.5	5			4	0
415		44111311		5 0.8	9		4	0
416		44111319		5 0.8	9		6	0
417		44111321	0.8	5 0.5	9		4	0
418		44111329	0.8	5 0.5	9		4	0
419		44111391		5 0.5	9		6	0
420		44111399		5 0.5	9		4	0
421		44111411		9		0.8	4	0
422		44111419		9		0.8	6	0
423		44111421		9	0.8	0.5	4	0
424		44111429		9	0.8	0.5	4	0
425		44111491	0.5	9			6	0
426		44111499	0.5	9			4	0
427		44119210				0.8	4	0

	EX[2]		[3]		2025	2025
428		44119290		0.8	6	0
429		44119310	0.5	0.8	4	0
430		44119390	0.8	0.5	4	0
431		44119410	0.5	0.35	6	0
432		44119421	0.35			

	EX[2]		[3]	2025	2025
444		44123490	4412.3300 4412.3410 6	4	0
445		44123900	6	4	0
446		44124100		6	0
447		44124200		6	0
448		44124911		6	0
449		44124919		6	0
450		44124920		6	0
451		44124990		4	0
452		44125100		6	0
453		44125200		6	0
454		44125911		6	0
455		44125919		6	0
456		44125920		6	0
457		44125990		4	0
458		44129100		6	0
459		44129200		6	0
460		44129920		6	0

	EX[2]		[3]	2025	2025
461		44129930		6	0
462		44129940		6	0
463		44129990		4	0
464		44130000		6	0
465		44149010		7	0
466		44151000		6	0
467		44152010		6	0
468		44152090		6	3
469		44160010		12	0
470	ex	44160090		12	5
471		44170010		12	0
472		44181100		4	0
473		44181910		4	0
474		44181990		4	0
475		44182100		4	0
476		44182900		4	0
477		44183000	4418.81 4418.89	4	0
478		44184000		4	0
479		44185000		6	0
480		44187310		4	0
481		44187320		4	0
482		44187390		4	0
483		44187400		4	0
484		44187500		4	0

2]		[	2025	2025
			4	0
48	188100		4	0
48	188200		4	0
	88300		4	
4-4	8300			

	EX[2]		[3]	2025	2025
522		48021010		6	4
523		48021090		6	5
524		48022010		6	0
525		48022090		6	0
526		48024000		6	0
527		48025400	40 - 10%	6	0
528		48025500	40 150 - 10%	5	0
529		48025600	40 150 435 297 - 10%	5	0
530		48025700	40 150 - 10%	5	0
531		48025800	150 - 10%	5	0
532		48026100	- 10%	5	0
533		48026200	435 297 - 10%	5	0

2]		[3]	2025	2025

0900 ž

534 026900 0 L ¡ Đ ! 5 !

0%

535

537 48051900 ? 3 Đ !

538 48052400 r 0 150 6 0

539Đ ≤

	EX[2]		[3]	2025	2025
552		48103100	150 95%	5	0
553		48103200	150 95%	5	0
554		48103900		5	0
555		48109200		5	0
556		48109900		6	0
557		48111000		6	0
558		48114100		6	0
559		48114900		6	0
560		48115110	150	6	0
561		48115191	150	6	0
562		48115199	150	6	0
563		48115910		6	0
564		48115991		6	0
565		48115999		6	0
566		48116010		6	0
567		48116090		6	0
568		48119000		6	0

EX[2] [3] 2025 2025

EX[2]	[3]	2025	2025

EX[2]	[3]	2025	2025

EX[2] [3] 2025 2025

	[redacted]		[redacted]			2025	5
					5%		
683	[redacted]	81[redacted]00	19%-21% 9%-11%	1	6%	8	2
684	ex	81061010				3	1
[redacted]	ex	81069010					1
686	ex	81089010	≥ 88% ≤ 4.5%	5.5% ≤	≤ 6.75%	3.5% ≤ 8	4
687		81089031	≤ 0.8			8	4
688		81089032	0.8			8	4
689		81101010				3	1
690		81129210				3	1
691		81129230				3	1
692	ex	81129240	(c)			3	0
693		81129910				3	1
694	ex	81129920				3	0
695		81129930				8	1
696	ex	81130090	AlSiC			8	4
			87.03			4	
697	ex	82073000				8	6
			87.03			4	
698	ex	82073000	σb ≥ 980			8	6
699		84013010				2	0
700	ex	84041010				!	

	EX[2]		[3]	2025	2025

708 ex

	EX[2]		[3]	2025	2025
) 74		8 9999	84.18		
74		84 9100			
7		841 00		8	
746		419		9	

74æ	8419 ª990	9	5

	EX[2]		[3]	2025	2025
802					1
803					



	EX[2]		[3]	2025	2025
831	ex	85011091	≤ ≤ 10 20 ≤ 39 (0.5	9	5
832	ex	85011099	≤ 0.5 (: ≤ 6 ≤ 25 ≤ , ≤ 5)	9	5
833	ex	85011099	≤ 2 5 ≤ 20 (0.5 ≤	9	5
834	ex	85011099	≤ ≤ 10 5 ≤ 20 (0.5 39 ≤ 40	9	5
835	ex	85016410	750 ≤ 350	10	5
836	ex	85016420	350 ≤ 665	5.5	5
837	ex	85016430	665		

						2025		
		8	010					
50							4.5	
			15					
							6	
852	ex	85241990					8	0
853	ex	85249190					5	0
854		85249250					15	5
855	ex	85249990			85.31	85.43	8	0
856	ex	85285910					20	1
857	ex	85359000					10	5
858	ex	85359000	250	/			10	6
859	ex	85371011			PLC		5	3
860	ex	85371019					5	3
861	ex	85371090					8	4
862	ex	85371090					8	1
863	ex	85393240		84.86			8	4
864	ex	85407100					8	4
865	ex	85415140					8	4
866	ex	85446012	250	/			8	4
867	ex	85446090		500				10
868		85446090					10	/

	EX[2]		[3]	2025	2025
905	ex	90229090		4.5	1
906	ex	90229090	X	4.5	3
907	ex	90229090	X	4.5	3
908	ex	90229090	X	4.5	3
909	ex	90229090	X 100	4.5	3
910	ex	90328990		7	3
911	ex	90328990	CNC	7	3
912	ex	90328990		7	3
913	ex	90328990		7	3
914	ex	90328990		7	1
915	ex	90328990		7	5
916	ex	90328990	VTC	7	3
917	ex	90328990		7	3
918	ex	90329000		5	1
919	ex	90329000		5	1

	EX[2]		[3]	2025	2025
			90		
			90.26		
920	ex	90330000		6	5
921		91081100		16	10
922	ex	92012000	50000	10	1
923	ex	92021000	15000	10	1
924	ex	92051000	2000	10	1
925	ex	92059090	10000	10	1
926		95061100		6	3
927		95061200		6	3
928		95061900		6	3
929	ex	96019000		20	6
930		96190011		4	0
931		96190019		4	0
932		96190020		4	2
933					