SPECIFICATIONS OF MYANMAR WHITE RICE, PARBOILED RICE & BROWN RICE

		Grain Composition				Maximum										
	Grades		Big		en Size of Big Broken	Size of Broken	C1	Paddy	Damaged		FM	FK	R &	СН	Milling	Mositure
Type of Rice		&Head Rice								Other Wise D		KS	RST		Standard	Cotent (not more than %)
E,Z,P,Pb	100%	95	3	2	0.5-0.75	0.33-0.5	-	15/kg	0.5	0.1	0.2	2	1	0.5	EWM / WM	14
E***,Z,P,Pb(New Spec)	100%	55	40	5	0.5-0.75	-	-	15/kg	0.5	0.1	0.2	1	0.5	2	EWM / WM	14
E,Z,P,Pb,N	5%	80	13~17	3~7	0.5-0.75	0.33-0.5	-	22~33/kg	1	2	0.5	3	2	2.5	WM	14
E,Z,P,Pb,N(New Spec)	5%	55	40	<7		0.3~0.75	-	15/kg	0.5	0.5	0.2	2	2	2.5	WM	14
E,Z,P,Pb,N	10%	75	13~17	8~12	0.5-0.75	0.33~0.5	-	25~35kg	1	2	0.5	3	2	3	WM	14
E,Z,P,Pb,N(New Spec)	10%	52	38	<12		0.3~0.7	-	20/kg	1	0.75	0.2	2	2	2.5	WM	14
E,Z,N	15%	70	13~17	13~17	0.6-0.75	0.25-0.6	0.1	30~40/kg	2	3	1	5	3	4	WM / RWM	14
E ^{***} ,Z,N(New Spec)	15%	45	40	<17	-	0.3~0.65	0.1	25/kg	1	1	0.2	2	3	4	WM / RWM	14
E,Z,N	20%	60	17~22	18~23	0.5-0.75	0.25~0.6	0.5	4grain/CC	2	3	1	5	3	4	RWM	14
E,Z,N	25%	60	12~18	22~28	0.5~0.75	0.25-0.5	2	4grain/CC	2	3	1	5	3	8	RWM	14
E,Z,N(New Spec)	25%	75		25		0.25~0.6	2	4grain/CC	2	3	1	3	3	8	RWM	14
Brown(Loonzain)	5%	90	+3	-7	0.5~0.75	0.33~0.5	1*	1	1	3	2	5	4	6	HUSKED	14

E = Emata (Long Grain)

Z = Zeera {Long Grain [Thin & Slender Grain]},

N = Nga Sein(Short & Round Grain),

P = Paw San(Medium & Round Grain),

Pb = Parboiled Rice(Long Grain Parboiled Rice)

*** Average Length 5.5~6.2mm

C1 = Small Broken, Y = Yellow, D = Damage, FM = Foreign Matter, FK = Foreign Kernels, R & RST = Red & Red Streaked Kernels,

CH = Chalky Kernels,(+) = not less than,(-) = not more than or less than(as the case may be),

**The grain with a length of 0.75 and above shall be not less than 60% *Including split 0.5%

Head Rice is defined as kernels the length or which is equal to more than (3/4)of the length of the whole kernel.

Size of Broken is determined in proportion to the average length of the unbroken kernel.

SPECIFICATION OF 100% BROKEN RICE

			Con	nposi	tions	Free To				
SR.N0	Quality	Extra %	N0.1 %	N0.2 %	No.3 %	No.4 %	Lesser Grades %	Point & Dusts %	Yellow Content %	
1.	Aextra	100					10	1	1/	
2.	A1& Extra Mixed	60	40				5	1	1	
3.	A1		100				10	1	2	
4.	A2			100			10	1	2	
5.	A1& 2 Mixed		50	50			5	1	2	
6.	A2, 3 & 4 Mixed			25	50	25	5	2	2	
7.	Bextra	100					10	1//	2	
8.	B1 & Extra	60	40				5	1	2	
9.	B1		100				10	1	2	
10.	B2			100			10	1	2	
11.	B1 & 2 Mixed		50	50			5	1	2	
12.	B2,3 & 4 Mixed			25	50	25	5	2	2	

Maximum allowance of mixture in damaged, foreign kernels, red and red streaked kernels and chalky kernel may be measured from rice.

EWM = Extra Well Milled, WM = Well Milled, RWM = Reasonably Well Milled