

AMENDMENTS

8.3.1.2 Bagging Speed Performance Test

- The performance testing period for the FFS Bagging Machine Capacity will be 4 hours.
- FFS Bagging Machine is required to bag minimum 1.400 bags/h for 25 kg bags and minimum 1.000 bags/h for 50 kg bags in an uninterrupted manner during the 4 hours.
- In the event of failure in meeting the specified capacities at the end of bagging for 4 hours, necessary interventions will be made to the system by the Contractor and the performance test will be repeated. This repeating process cannot be more than 3. If the required capacity cannot be met as a result of the intervention and repeated performance tests, a period 15 days will be granted to the Contractor without fine and the Contractor will investigate the reasons of the failure and take necessary corrective actions free of charge during this period. If the necessary capacity cannot be met as a result of the corrective actions during this period in the repeated test, a period subject to fine will be granted as foreseen by the Plant Management. If the necessary capacity cannot be fulfilled in the performance test repeated at the end of the period subject to fine, the balance amount will be paid after a deduction of 1% for every 14 bags (1 percent) between 1.400-1.260 bags/h for 25 kg bags and 1% for every 14 bags (1 percent) between ~~1.100-960~~ **1.000-860** bags/h for 50 kg bags over the price of the FFS Bagging Machine, as shown in the following Table 7. In terms of capacity, the rejection limit will be 1.260 bags/hour (90% capacity) for 25 kg bags and ~~960~~ **860** bags/hour (90%) for 50 kg bags, and the FFS bagging machine will not be accepted if the capacity value is realized below this amount.

Table-7:

Bagging Quantity 25 kg. (Bags/Hours)	Fine Rate	Bagging Quantity 50 kg. (Bags/Hours)	Fine Rate
1399 - 1386	1%	1099-1086 999 - 986	1%
1385 - 1372	2%	1085-1072 985 - 972	2%
1371 - 1358	3%	1071-1058 971 - 958	3%
1357 - 1344	4%	1057-1044 957 - 944	4%
1343 - 1330	5%	1043-1030 943 - 930	5%
1329 - 1316	6%	1029-1016 929 - 916	6%
1315 - 1302	7%	1015-1002 915 - 902	7%
1301 - 1288	8%	1001-988 901 - 888	8%
1287 - 1274	9%	987-974 887 - 874	9%
1273 - 1260	10%	973-960 873 - 860	10%

8.3.2 Palletizer Performance Test

- The performance testing period for the Palletizer will be 4 hours.
- FFS Bagging Machine is required to bag minimum 1.400 bags/h for 25 kg bags and minimum 1.000 bags/h for 50 kg bags in an uninterrupted manner during the 4 hours.
- In the event of failure in meeting the specified capacities at the end of palletizing for 4 hours, necessary interventions will be made to the system by the Contractor and the performance test will be repeated. This repeating process cannot be more than 3. If the required capacity cannot be met as a result of the intervention and repeated performance tests, a period 15 days will be granted to the Contractor without fine and the Contractor will investigate the reasons of the failure and take necessary corrective actions free of charge during this period. If the necessary capacity cannot be met as a result of the corrective actions during this period in the repeated test, a period subject to fine will be granted as foreseen by the Plant Management. If the necessary capacity cannot be fulfilled in the performance test repeated at the end of the period subject to fine, the balance amount will be paid after a deduction of 1% for every 14 bags (1 percent) between 1.400-1.260 bags/h for 25 kg bags and 1% for every 14 bags (1 percent) between ~~1.100-960~~ **1.000-860** bags/h for 50 kg bags over the price of the FFS Bagging Machine, as shown in the following Table 9. In terms of capacity, the rejection limit will be 1.260 bags/hour (90% capacity) for 25 kg bags and ~~960~~ **860** bags/hour (90%) for 50 kg bags, and the FFS bagging machine will not be accepted if the capacity value is realized below this amount.

Table-9:

Palletizing Quantity 25 kg. (Bags/Hours)	Fine Rate	Palletizing Quantity 50 kg. (Bags/Hours)	Fine Rate
1399 - 1386	1%	1099-1086 999 - 986	1%
1385 - 1372	2%	1085-1072 985 - 972	2%
1371 - 1358	3%	1071-1058 971 - 958	3%
1357 - 1344	4%	1057-1044 957 - 944	4%
1343 - 1330	5%	1043-1030 943 - 930	5%
1329 - 1316	6%	1029-1016 929 - 916	6%
1315 - 1302	7%	1015-1002 915 - 902	7%
1301 - 1288	8%	1001-988 901 - 888	8%
1287 - 1274	9%	987-974 887 - 874	9%
1273 - 1260	10%	973-960 873 - 860	10%