CLAIMS

Claim 1. A preform coating method comprising:

a step of using a deaeration module having hollow fiber membranes to deaerate a coating solution; and

a step of coating the deaerated coating solution on a preform, wherein degassing treatment applying shear force to the coating solution is not performed before using the deaeration module to deaerate the coating solution.

~~Claim 2. The preform coating method according to claim 1, wherein the coating solution to be deaerated is not degassed in advance.~~

Claim 2~~3~~. The preform coating method according to ~~any one of~~ claim~~s~~ 1 ~~and 2~~, wherein the coating solution is a barrier coating solution having a gas barrier property or a protective coating solution for protecting the barrier coating solution.

Claim 3~~4~~. The preform coating method according to ~~any one of~~ claim~~s~~ 1 or~~to~~ 2~~3~~, wherein the coating solution has a viscosity of 25 mPa·s to 10000 mPa·s.

Claim 4~~5~~. The preform coating method according to claim 3~~4~~, wherein the coating solution has a viscosity of 50 mPa·s to 10000 mPa·s.

Claim 5~~6~~. The preform coating method according to claim 4~~5~~, wherein the coating solution has a viscosity of 100 mPa·s to 10000 mPa·s.