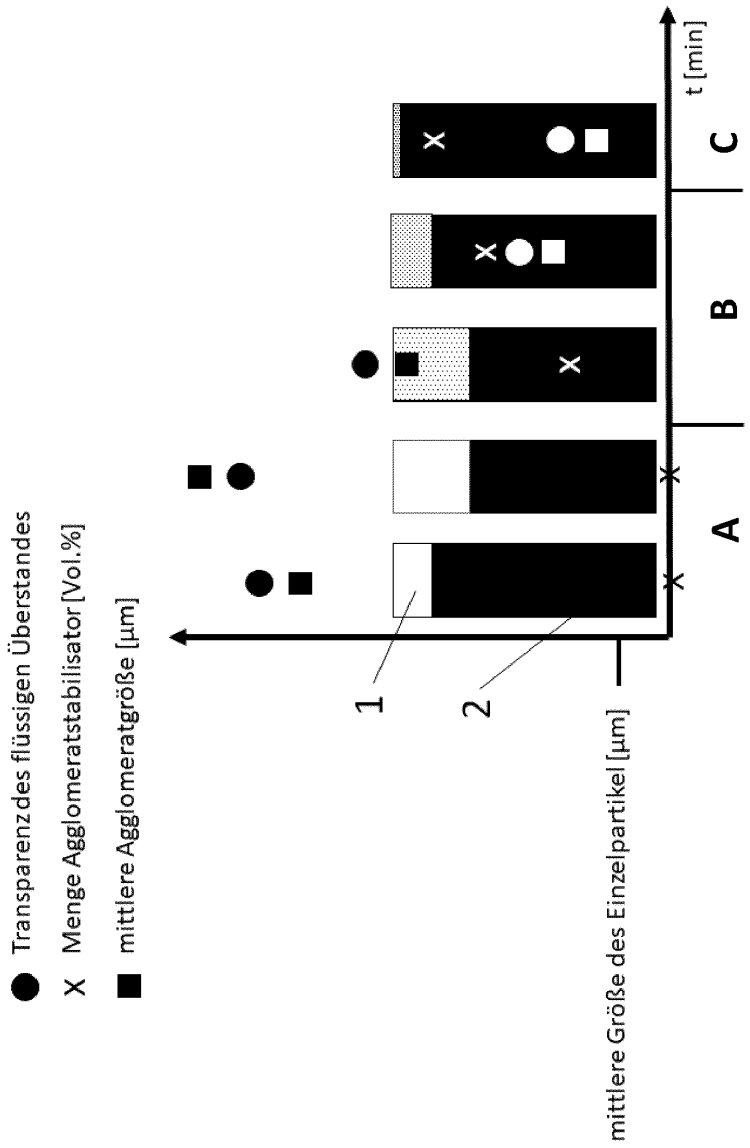

Transparenz des flüssigen Überstandes
Menge Agglomeratstabilisator [Vol.%]
mittlere Agglomeratgröße [µm]
mittlere Größe des Einzelpartikel [µm]
t [min]
A
B
C
1
2

Fig. 1

Fig. 2

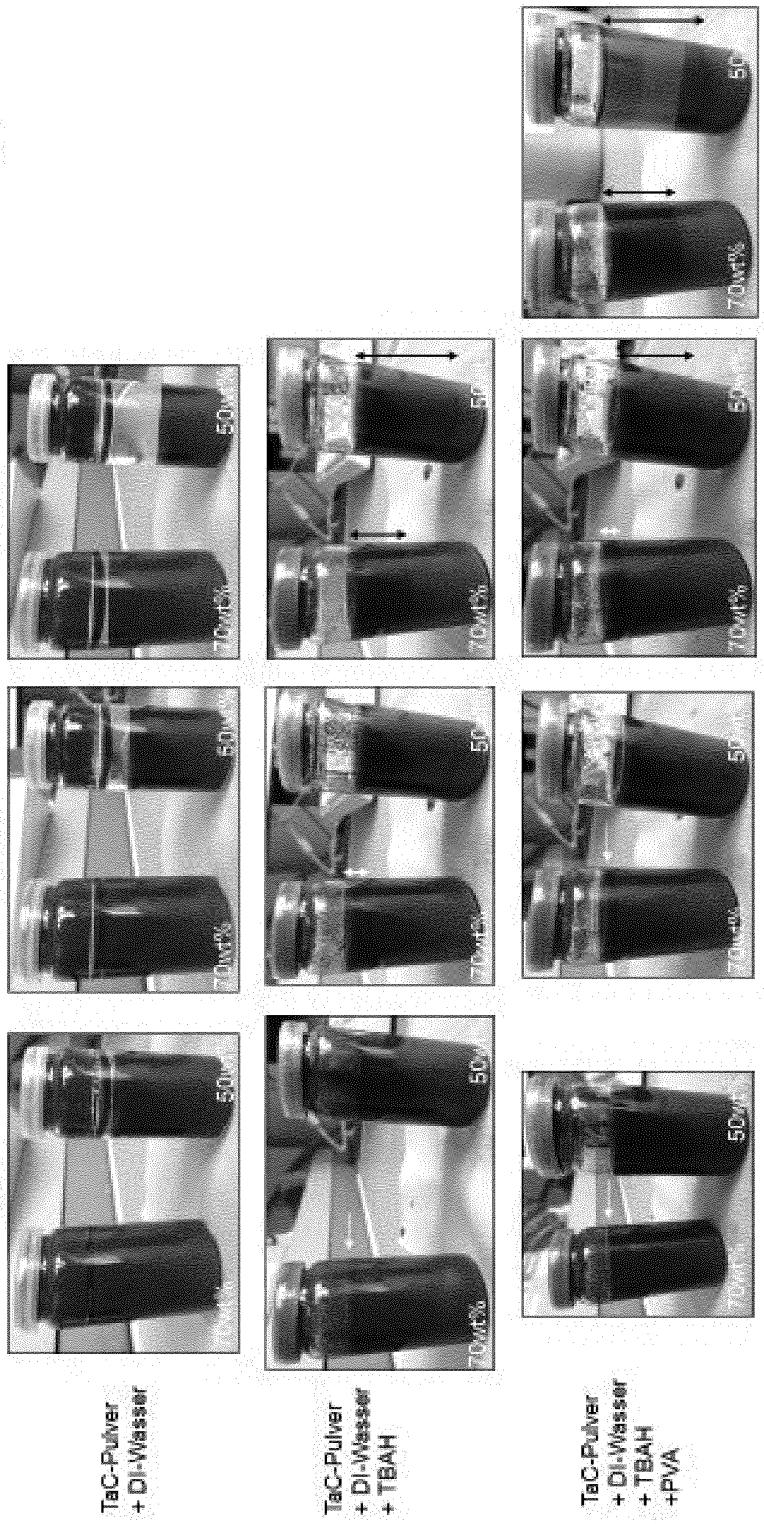

1 Minute
5 Minute
10 Minute
1Tag
TaC-Pulver
+ DI-Wasser
TaC-Pulver
+ DI-Wasser
+ TBAH
TaC-Pulver
+ DI-Wasser
+ TBAH
+PVA

Fig. 3

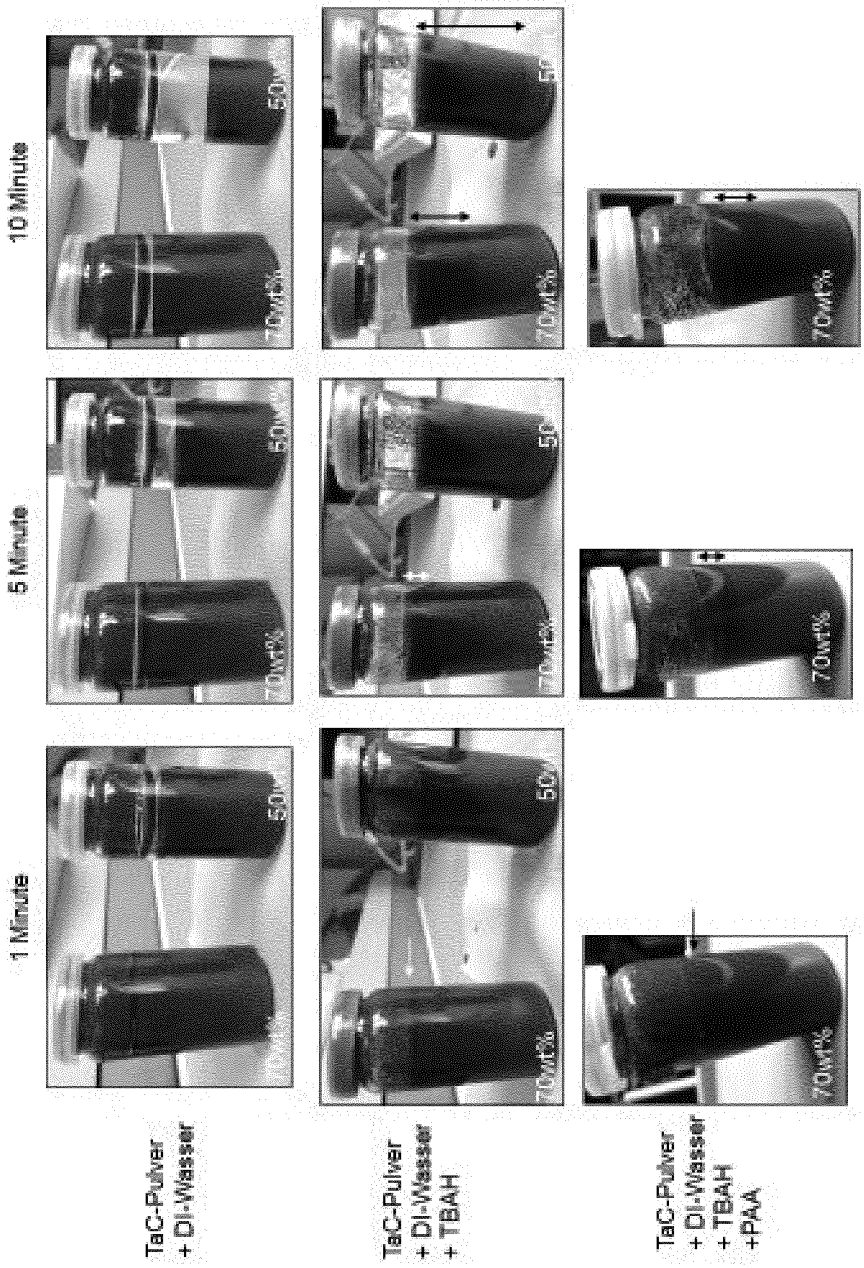

1 Minute
5 Minute
10 Minute
TaC-Pulver
+ DI-Wasser
TaC-Pulver
+ DI-Wasser
+ TBAH
TaC-Pulver
+ DI-Wasser
+ TBAH
+PAA
70wt%
50wt%

Fig. 4

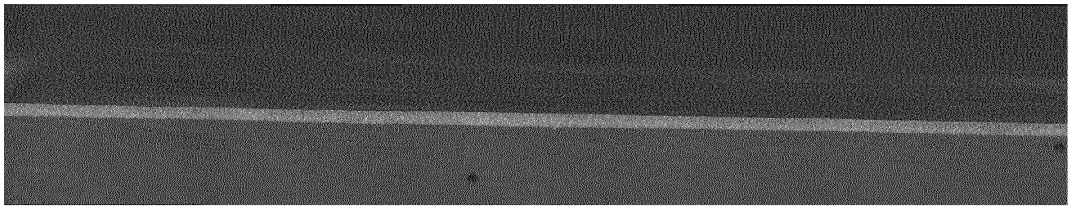


Fig. 5

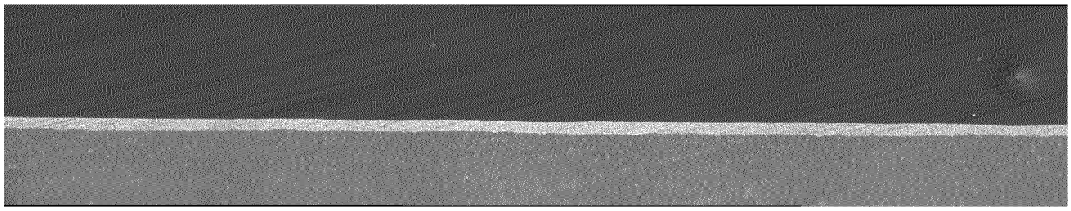


Fig. 6

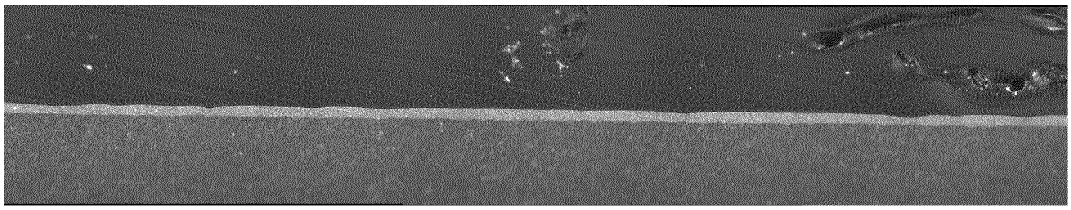


Fig. 7

