Classification & Composition

Classification method of intelligent instantaneous sterilizing equipment

Aj_qqj a_rjml _aampbjle rm bj cjc l r fc_rjle k crfmbq

- Bgpcar fc_rjle
- ⟦ l bgpcar fc_rjle

Aj_qqj a_rjml _aampbjle rm bj cjc l r bggj l ocarjml k crfmbq

Qrc_k bggj l ocarjml &qrc_k bggj l ocarjml '

Qsmcz f c_rcb u_rcz bggj l ocar rjml l u_rcz bggj l ocarjml '

4

Intelligent instantaneous sterilizing equipment is divided into 4 series

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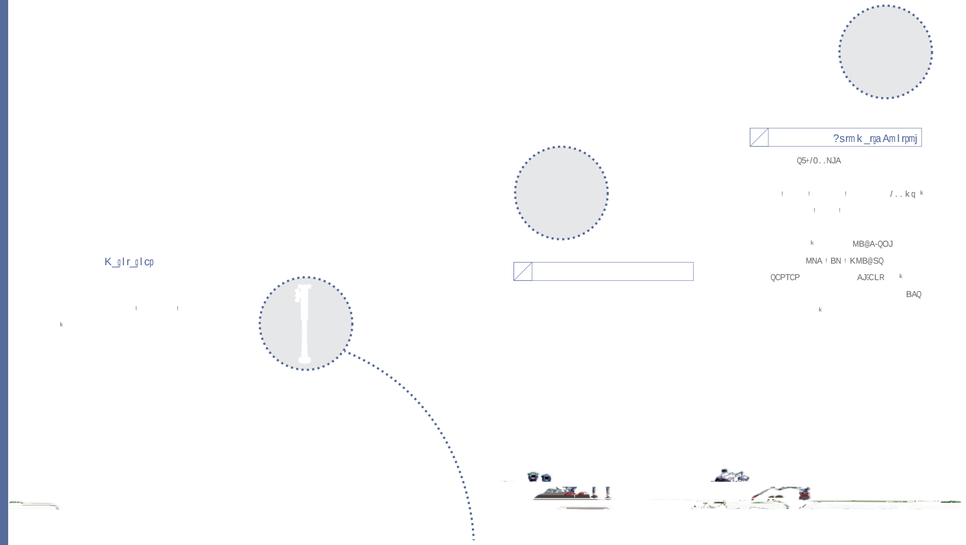
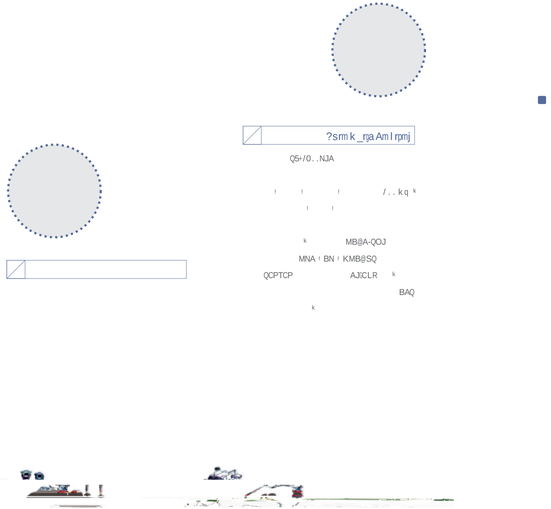
Rwnc ⟦ l rcjjpec l r j qr_l r_l cmsq qrcpjjpxj le cospn k c l r ⋅ bgpcar fc_rjle _l b qrc_k bggj l ocarjml

Rwnc ⟦⟦ j l rcjjpec l r j qr_l r_l cmsq qrcpjjpxj le cospn k c l r ⋅ bgpcar fc_rjle _l b u_rcz bggj l ocarjml

Rwnc ⟦⟦ j l rcjjpec l r j qr_l r_l cmsq qrcpjjpxj le cospn k c l r ⋅ ⟦ l bgpcar fc_rjle _l b qrc_k bggj l ocarjml

Rwnc iT j l rcjjpec l r j qr_l r_l cmsq qrcpjjpxj le cospn k c l r ⋅ ⟦ l bgpcar fc_rjle _l b u_rcz bggj l ocarjml