what about the food color and our first view from cameras on the International Space Station of the Soyuz as it continues what so far has been a flawless approach for docking to the Poisk module the two spacecraft traveling 254 statute miles just off the northeast coast of South America moving from Southwest to Northeast in an orbit inclined 51.6 degrees to either side of the Equator at the bottom of your screen you're looking at the Zarya module the first component the first element of the International Space Station that was
launched on November twentieth nineteen

ninety-eight atop a proton rocket from the baikonur cosmodrome its solar arrays

folded like an accordion never to be used again the zarya drawing power not only from the Russian segment through the solar rays on these vezde service module but also from the u.s. segment of the International Space Station of course we can see the docking assembly clearly yuri malenchenko in the service module offering a quick greeting to Nowitzki indicating that everything looks normal from their perspective
inside the International Space Station

the two crafts currently flying over

algeria fellows 126 range range rate

neutran theater piece over the target

stable and the crosshairs are aligned

even so using the International Space

Station flying just to the north of

Bucharest the capital of Romania at an

altitude of 254 statute miles 10 meters

separating the two spacecraft detectors

is low by a half degree the crosshairs

are aligned arranged approximately seven

meters thing it's called be seven meters

we saw Debra pieces the target is
aligned the crosshairs are aligned

00:02:51.120 --> 00:02:58.959
okay just four meters away standing by

00:02:54.699 --> 00:03:02.409
for contact and capture the cheapest

00:02:58.959 --> 00:03:04.509
range is approximately four living in

00:03:02.409 --> 00:03:06.699
superior court the Empress over on a

00:03:04.509 --> 00:03:11.039
mission sir the target is at the center

00:03:06.699 --> 00:03:11.039
the cross as a reliant coping proceed

00:03:15.479 --> 00:03:24.079
other bangles or if you fear the the

00:03:19.500 --> 00:03:28.199
target is at the center we are expecting

00:03:24.080 --> 00:03:30.060
talking system engagements family we

00:03:28.199 --> 00:03:33.419
have docking confirmed contact and

00:03:30.060 --> 00:03:36.628
capture confirmed at 729 a.m. central

00:03:33.419 --> 00:03:39.089
time for 29 p.m. moscow time over the

00:03:36.628 --> 00:03:40.500
southern ukraine three new residents

00:03:39.090 --> 00:03:55.560
have arrived at the International Space
Station the International Space Station
and flight controllers in both Houston
and karlov have put the station in free
drift disabling any thruster activity to enable relative motion between the two spacecraft dampen out for the initiation
of the closing of hooks on both sides of the docking interface again a flawless approach a flawless talking for the soyuz tma-06m Kevin Ford Alec Nowitzki
Evgeny tarelkin have arrived at the International Space Station shocking occurring at 729 a.m. central time for 29 p.m. moscow time