



1
00:00:01,770 --> 00:00:07,460
In the blue shirt, that is Dmitry
Kondratyev the Soyuz commander.

2
00:00:07,460 --> 00:00:12,660
You can see the hatchway,
the actual hatch itself

3
00:00:12,660 --> 00:00:18,820
and the docking probe to the Soyuz TMA-20.

4
00:00:18,820 --> 00:00:23,970
Katie Coleman in the red
shirt, as they said farewell

5
00:00:23,970 --> 00:00:28,630
to Borisenko, Samokutyaev and Ron Garan.

6
00:00:45,910 --> 00:00:51,550
At the time of the hatch closure
Kondratyev using the a wipe to make sure

7
00:00:51,550 --> 00:00:55,770
that there is no foreign object
debris around the hatch seal.

8
00:00:55,770 --> 00:01:01,910
In the field of view in the yellow shirt, Paolo
Nespoli, who is the center of attention today

9
00:01:01,910 --> 00:01:07,970
as the photographer and videographer who will
be in the upper portion of the Soyuz TMA-20

10
00:01:07,970 --> 00:01:12,060
in the orbital module, basically of
the same area that you're seeing now,

11
00:01:12,060 --> 00:01:18,120

to capture unprecedented imagery, if it all goes as planned, of the International Space Station

12

00:01:18,120 --> 00:01:23,230

and the shuttle Endeavour as the station executes a one 129 degree maneuver

13

00:01:23,230 --> 00:01:30,180

over the course of about 15 minutes to provide the photography that we've been long awaiting.