



1
00:00:10,790 --> 00:00:07,990
ceremony from this morning now you're

2
00:00:13,190 --> 00:00:10,800
looking live in the rassvet modules

3
00:00:15,350 --> 00:00:13,200
vestibule yuri malenchenko on the left

4
00:00:17,510 --> 00:00:15,360
tim copra in the center tim peake of the

5
00:00:19,990 --> 00:00:17,520
european space agency on the right as

6
00:00:23,269 --> 00:00:20,000
they gather uh to say farewell

7
00:00:25,429 --> 00:00:23,279
to jeff williams oleg skorpochka and

8
00:00:27,750 --> 00:00:25,439
alexey of chenin

9
00:00:28,870 --> 00:00:27,760
final farewells and handshakes all the

10
00:00:30,870 --> 00:00:28,880
way around

11
00:00:33,709 --> 00:00:30,880
before they make their way through that

12
00:00:41,430 --> 00:00:33,719
hatchway behind peak into the soyuz

13
00:00:47,830 --> 00:00:44,709

cobra first followed by peak as

14

00:00:49,350 --> 00:00:47,840

we are about to lose our signal

15

00:00:51,110 --> 00:00:49,360

through the tracking and data relay

16

00:00:54,709 --> 00:00:51,120

satellite system

17

00:00:57,590 --> 00:00:54,719

some bonus uh ku coverage now as uh

18

00:00:59,029 --> 00:00:57,600

malenchenko offers a final wave and a

19

00:01:02,229 --> 00:00:59,039

farewell

20

00:01:03,750 --> 00:01:02,239

the crew once inside the soyuz

21

00:01:06,149 --> 00:01:03,760

will begin

22

00:01:08,710 --> 00:01:06,159

the process of closing the hatch once

23

00:01:11,990 --> 00:01:08,720

the hatch is closed they will transfer

24

00:01:14,469 --> 00:01:12,000

the soyuz vehicle from iss provided

25

00:01:16,390 --> 00:01:14,479

power to autonomous power uh through the

26
00:01:19,109 --> 00:01:16,400
remainder of the soyuz's time through

27
00:01:22,390 --> 00:01:19,119
undocking and its uh return to earth and

28
00:01:24,789 --> 00:01:22,400
you see at the hatchway alex korpochka

29
00:01:27,270 --> 00:01:24,799
and alexei of chenin in the foreground

30
00:01:29,030 --> 00:01:27,280
as they prepare to close the hatch there

31
00:01:31,190 --> 00:01:29,040
will be leak checks conducted on both

32
00:01:32,310 --> 00:01:31,200
sides of the docking

33
00:01:34,630 --> 00:01:32,320
interface

34
00:01:36,950 --> 00:01:34,640
between the hatchway

35
00:01:38,149 --> 00:01:36,960
for the soyuz and the international

36
00:01:40,230 --> 00:01:38,159
space station

37
00:01:42,870 --> 00:01:40,240
before that vestibule is depressurized

38
00:01:44,950 --> 00:01:42,880

down to vacuum setting the stage for the

39

00:01:47,350 --> 00:01:44,960

actual undocking of the soyuz from

40

00:01:58,469 --> 00:01:47,360

rossviet that is scheduled three hours

41

00:02:26,229 --> 00:02:20,390

foreign

42

00:02:26,239 --> 00:02:35,990

peter

43

00:02:42,869 --> 00:02:38,949

and the hatch to the soyuz tma-19m

44

00:02:44,790 --> 00:02:42,879

closed at 9 34 p.m central time has been

45

00:02:55,350 --> 00:02:44,800

done already

46

00:02:59,990 --> 00:02:57,750

will now close the hatch to the rassvet

47

00:03:02,070 --> 00:03:00,000

module make sure it's secure

48

00:03:04,070 --> 00:03:02,080

and at that point uh

49

00:03:06,070 --> 00:03:04,080

the crews on both sides of the hatch

50

00:03:09,110 --> 00:03:06,080

interface will begin a series of leak

51
00:03:10,869 --> 00:03:09,120
checks over the next uh

52
00:03:13,670 --> 00:03:10,879
90 minutes or so

53
00:03:16,070 --> 00:03:13,680
the rossville hatch closed at 9 35 so

54
00:03:17,589 --> 00:03:16,080
the hatches are now closed between the

55
00:03:20,790 --> 00:03:17,599
two spacecraft

56
00:03:23,350 --> 00:03:20,800
once the crew conducts uh the leak

57
00:03:25,430 --> 00:03:23,360
checks and uh has transferred the soyuz

58
00:03:26,470 --> 00:03:25,440
to autonomous power

59
00:03:28,869 --> 00:03:26,480
the

60
00:03:31,509 --> 00:03:28,879
three departing crew members cobra peak

61
00:03:32,789 --> 00:03:31,519
and malenchenko will begin to suit up in

62
00:03:35,030 --> 00:03:32,799
their russian

63
00:03:37,190 --> 00:03:35,040

circle launch and entry suits

64

00:03:38,710 --> 00:03:37,200

and conduct systems checks on those