



1
00:00:16,790 --> 00:00:14,910
and i also want to

2
00:00:20,870 --> 00:00:16,800
add that

3
00:00:25,509 --> 00:00:24,150
was did not consist only of the launch

4
00:00:27,269 --> 00:00:25,519
but it was

5
00:00:31,029 --> 00:00:27,279
a very

6
00:00:34,389 --> 00:00:31,039
thorough work of all crew members

7
00:00:35,830 --> 00:00:34,399
it was the training of the crew members

8
00:00:37,670 --> 00:00:35,840
the crew that

9
00:00:39,910 --> 00:00:37,680
launched today is a very good crew

10
00:00:41,990 --> 00:00:39,920
they're very good friends

11
00:00:44,549 --> 00:00:42,000
and i think that they can can be an

12
00:00:47,270 --> 00:00:44,559
example of how professional

13
00:00:49,190 --> 00:00:47,280

crew members can be and how

14

00:00:50,869 --> 00:00:49,200

great people they can be

15

00:01:01,830 --> 00:00:50,879

of course i think that they will

16

00:01:04,630 --> 00:01:02,950

i'd like to

17

00:01:13,990 --> 00:01:04,640

thank and congratulate our russian

18

00:01:18,149 --> 00:01:15,910

and as alec described we got to see a

19

00:01:19,990 --> 00:01:18,159

unique crew a crew of friends that works

20

00:01:21,830 --> 00:01:20,000

together and are real professionals and

21

00:01:38,630 --> 00:01:21,840

we got to see a ground team that really

22

00:01:42,789 --> 00:01:40,870

i think we demonstrated today what what

23

00:01:49,670 --> 00:01:42,799

can come from international cooperation

24

00:01:49,680 --> 00:01:54,069

grant

25

00:01:57,190 --> 00:01:55,590

there's no limit to what a team can

26

00:01:59,109 --> 00:01:57,200

accomplish if they work together like

27

00:02:05,350 --> 00:01:59,119

this team did today as we got to see

28

00:02:05,360 --> 00:02:15,270

is

29

00:02:21,589 --> 00:02:18,150

my turn i would like to uh to thank

30

00:02:24,710 --> 00:02:21,599

raskosmos and our russian partner for

31

00:02:27,270 --> 00:02:24,720

this beautiful launch and

32

00:02:31,990 --> 00:02:27,280

rendezvous and talking

33

00:02:32,000 --> 00:02:40,070

partners

34

00:02:49,430 --> 00:02:44,390

it is so beautiful that it looks easy

35

00:02:49,440 --> 00:02:52,309

technical

36

00:02:56,790 --> 00:02:53,670

problem and

37

00:02:59,430 --> 00:02:56,800

i think that the only way to solve these

38

00:03:01,509 --> 00:02:59,440

complex problems is

39

00:03:04,790 --> 00:03:01,519

to

40

00:03:07,190 --> 00:03:04,800

put the expertise of russia

41

00:03:07,910 --> 00:03:07,200

of the united states and

42

00:03:15,030 --> 00:03:07,920

of

43

00:03:15,040 --> 00:03:33,509

with

44

00:03:37,990 --> 00:03:36,470

to make one russian one american and one

45

00:03:41,670 --> 00:03:38,000

european

46

00:03:42,789 --> 00:03:41,680

traveling safely to the space station

47

00:04:00,869 --> 00:03:42,799

it's

48

00:04:05,110 --> 00:04:02,869

we have built up this partnership in the

49

00:04:07,509 --> 00:04:05,120

last 20 years and

50

00:04:09,670 --> 00:04:07,519

this is a very successful partnership

51
00:04:11,670 --> 00:04:09,680
and i am convinced that this partnership

52
00:04:23,350 --> 00:04:11,680
will stay much longer than the hardware

53
00:04:23,360 --> 00:04:28,950
foreign

54
00:04:31,110 --> 00:04:30,310
do you have any questions

55
00:04:33,030 --> 00:04:31,120
yes

56
00:04:35,430 --> 00:04:33,040
roscosmos studio

57
00:04:37,350 --> 00:04:35,440
i would like to ask you the question

58
00:04:39,909 --> 00:04:37,360
i know that you talked to the crew

59
00:04:40,710 --> 00:04:39,919
already how do they feel

60
00:04:43,189 --> 00:04:40,720
so

61
00:04:44,950 --> 00:04:43,199
what did the commander of the crew say

62
00:04:47,110 --> 00:04:44,960
so

63
00:04:48,870 --> 00:04:47,120

i'm sure that you're not worried anymore

64

00:04:51,270 --> 00:04:48,880

about the crew you know that they are

65

00:04:54,390 --> 00:04:51,280

already on orbit so what can you say

66

00:04:55,909 --> 00:04:54,400

about them the crew members feel very

67

00:04:58,550 --> 00:04:55,919

good i talked to maximum survive the

68

00:05:01,189 --> 00:04:58,560

commander of the crew

69

00:05:03,510 --> 00:05:01,199

and they were very excited i could

70

00:05:06,469 --> 00:05:03,520

absolutely hear that in his voice

71

00:05:10,150 --> 00:05:06,479

and the intonation and the words that he

72

00:05:12,629 --> 00:05:10,160

chose to express his feelings absolutely

73

00:05:15,189 --> 00:05:12,639

proved that they were absolutely excited

74

00:05:17,110 --> 00:05:15,199

i also talked to the crew members that

75

00:05:19,270 --> 00:05:17,120

are already on board the station to

76

00:05:21,590 --> 00:05:19,280

alexander square itself

77

00:05:23,430 --> 00:05:21,600

and they are really looking forward to

78

00:05:25,830 --> 00:05:23,440

seeing new crew members on board the

79

00:05:27,270 --> 00:05:25,840

station

80

00:05:29,430 --> 00:05:27,280

so of course

81

00:05:30,870 --> 00:05:29,440

everyone is excited everybody is happy

82

00:05:32,230 --> 00:05:30,880

that

83

00:05:34,310 --> 00:05:32,240

they have completed successfully the

84

00:05:36,790 --> 00:05:34,320

program that was initially planned for

85

00:05:49,189 --> 00:05:44,150

can

86

00:05:51,510 --> 00:05:49,199

scope of the scientific program that

87

00:05:52,710 --> 00:05:51,520

will be performed by alex gerst and how

88

00:05:54,950 --> 00:05:52,720

important

89

00:05:58,950 --> 00:05:54,960

is that program for the european space

90

00:06:03,590 --> 00:06:01,029

it's a very important flight obviously

91

00:06:10,150 --> 00:06:06,950

alexander will will be very busy on the

92

00:06:11,350 --> 00:06:10,160

in the in the next six months and

93

00:06:13,029 --> 00:06:11,360

i think that

94

00:06:15,189 --> 00:06:13,039

he will have

95

00:06:16,790 --> 00:06:15,199

very little time to

96

00:06:21,189 --> 00:06:16,800

to enjoy

97

00:06:23,909 --> 00:06:21,199

station because he's a he has a very

98

00:06:26,790 --> 00:06:23,919

heavy schedule a lot of

99

00:06:29,110 --> 00:06:26,800

scientific experiments to uh

100

00:06:32,150 --> 00:06:29,120

to conduct and

101
00:06:33,430 --> 00:06:32,160
to have one alexander gersti on board

102
00:06:36,710 --> 00:06:33,440
there are

103
00:06:38,870 --> 00:06:36,720
several hundreds of scientists

104
00:06:40,230 --> 00:06:38,880
working

105
00:06:42,870 --> 00:06:40,240
with him

106
00:06:45,909 --> 00:06:42,880
to make to make scientific experiments

107
00:06:47,670 --> 00:06:45,919
between physiology biology

108
00:06:50,309 --> 00:06:47,680
fundamental physics

109
00:06:53,189 --> 00:06:50,319
and i am convinced that the

110
00:06:56,230 --> 00:06:53,199
the scientific progress which we shall

111
00:06:59,430 --> 00:06:56,240
get from these six months this coming

112
00:07:02,870 --> 00:06:59,440
six months will have a lot of

113
00:07:07,110 --> 00:07:02,880

positive feedback on planet earth

114

00:07:08,790 --> 00:07:07,120

people for the health of citizens or

115

00:07:12,150 --> 00:07:08,800

to get

116

00:07:16,950 --> 00:07:14,870

on planet earth so i think that it

117

00:07:17,830 --> 00:07:16,960

he's not there as a tourist he's there

118

00:07:23,029 --> 00:07:17,840

as

119

00:07:26,070 --> 00:07:23,039

representative of the of the scientists

120

00:07:26,080 --> 00:08:31,029

he will it will be very busy

121

00:08:35,029 --> 00:08:32,630

maybe one

122

00:08:36,630 --> 00:08:35,039

one additional uh

123

00:08:38,870 --> 00:08:36,640

important aspect of the flight of

124

00:08:41,029 --> 00:08:38,880

alexander i think that

125

00:08:42,790 --> 00:08:41,039

alexander will be also

126
00:08:46,070 --> 00:08:42,800
during this six months

127
00:08:50,150 --> 00:08:46,080
a model for the for for the children and

128
00:08:53,269 --> 00:08:50,160
the uh and the young generation and

129
00:08:56,150 --> 00:08:53,279
i am convinced that by uh

130
00:09:02,230 --> 00:08:59,829
alexander a lot of young people in

131
00:09:03,430 --> 00:09:02,240
europe and maybe even beyond europe

132
00:09:09,829 --> 00:09:03,440
will

133
00:09:12,310 --> 00:09:09,839
the future is made of cooperation and

134
00:09:45,269 --> 00:09:12,320
that space also belongs to the future of

135
00:09:49,990 --> 00:09:47,110
television congratulations on this

136
00:09:52,310 --> 00:09:50,000
triumph today for each of you gentlemen

137
00:09:53,829 --> 00:09:52,320
in demonstrating this human and

138
00:09:55,910 --> 00:09:53,839

technical achievement of reaching the

139

00:09:57,750 --> 00:09:55,920

station in just six hours with a

140

00:10:00,310 --> 00:09:57,760

multilateral crew

141

00:10:01,990 --> 00:10:00,320

what message do we send the world about

142

00:10:03,030 --> 00:10:02,000

what nations can do when they work

143

00:10:40,870 --> 00:10:03,040

together

144

00:10:45,190 --> 00:10:42,949

absolutely correct that only working

145

00:10:47,110 --> 00:10:45,200

together we can achieve high results if

146

00:10:48,550 --> 00:10:47,120

we will not work together

147

00:10:50,389 --> 00:10:48,560

will never be

148

00:10:52,389 --> 00:10:50,399

because so many people

149

00:10:54,470 --> 00:10:52,399

need to approach joint activities

150

00:10:56,710 --> 00:10:54,480

because they're very very difficult to

151
00:10:59,509 --> 00:10:56,720
achieve there are many components and

152
00:11:01,829 --> 00:10:59,519
thousands of people work on the same

153
00:11:03,670 --> 00:11:01,839
activity to achieve high results and we

154
00:11:05,350 --> 00:11:03,680
can only achieve those by working

155
00:11:08,389 --> 00:11:05,360
together if you look at it those

156
00:11:10,949 --> 00:11:08,399
processes are very very complex and

157
00:11:13,430 --> 00:11:10,959
thousands of people are working together

158
00:11:15,590 --> 00:11:13,440
and nothing can fail all of the pieces

159
00:11:17,750 --> 00:11:15,600
and assemblies need to

160
00:11:19,509 --> 00:11:17,760
provide and achieve results and i hope

161
00:11:24,710 --> 00:11:19,519
that we will actually work together like

162
00:11:28,069 --> 00:11:25,509
and

163
00:11:30,389 --> 00:11:28,079

i would add that again what we saw today

164

00:11:32,710 --> 00:11:30,399

sometimes looks easy on television but

165

00:11:34,069 --> 00:11:32,720

it is not easy

166

00:11:35,269 --> 00:11:34,079

in reality

167

00:11:37,670 --> 00:11:35,279

it really comes from a lot of

168

00:11:40,150 --> 00:11:37,680

preparation and a lot of hard work

169

00:11:42,069 --> 00:11:40,160

it also comes from a lot of teamwork

170

00:11:43,350 --> 00:11:42,079

as you as you look at the video images

171

00:11:45,829 --> 00:11:43,360

some of those came through nasa

172

00:11:48,389 --> 00:11:45,839

resources down here to the ground

173

00:11:49,990 --> 00:11:48,399

the soyuz vehicle performed flawlessly

174

00:11:51,509 --> 00:11:50,000

built here in russia the rendezvous

175

00:11:53,670 --> 00:11:51,519

systems worked

176

00:11:55,670 --> 00:11:53,680

precisely as they should go work

177

00:11:57,350 --> 00:11:55,680

but the communications and video and

178

00:11:59,350 --> 00:11:57,360

other things were coming from the nasa

179

00:12:01,350 --> 00:11:59,360

side and from the space station so again

180

00:12:03,910 --> 00:12:01,360

that cooperation

181

00:12:06,150 --> 00:12:03,920

between the programs and the partners

182

00:12:07,590 --> 00:12:06,160

really make this activity work

183

00:12:10,230 --> 00:12:07,600

and hopefully

184

00:12:12,150 --> 00:12:10,240

the youth of the world can see that from

185

00:12:13,670 --> 00:12:12,160

from hard work comes really good things

186

00:12:15,030 --> 00:12:13,680

and hopefully there's some inspiration

187

00:12:17,110 --> 00:12:15,040

that comes from this and and the

188

00:12:19,590 --> 00:12:17,120

beautiful images of the earth that we

189

00:12:21,269 --> 00:12:19,600

get to see and the astronauts and their

190

00:12:23,110 --> 00:12:21,279

their words that they share with us

191

00:12:25,750 --> 00:12:23,120

maybe it will inspire all of us to work

192

00:12:27,190 --> 00:12:25,760

harder to figure out ways to work as a

193

00:12:29,430 --> 00:12:27,200

team

194

00:12:32,230 --> 00:12:29,440

prior to launch i i talked to my

195

00:12:34,790 --> 00:12:32,240

colleagues and i saw a

196

00:12:37,430 --> 00:12:34,800

a crew that was really united was really

197

00:12:39,910 --> 00:12:37,440

one team ready to work together

198

00:12:42,310 --> 00:12:39,920

olig told me how he's worked with both

199

00:12:45,190 --> 00:12:42,320

alexander and worked with reed

200

00:12:48,069 --> 00:12:45,200

and instead of being

201
00:12:51,190 --> 00:12:48,079
astronauts they're really cosmonauts

202
00:12:53,590 --> 00:12:51,200
he he treated them as as an equal and he

203
00:12:55,509 --> 00:12:53,600
and they really grew as a team so i

204
00:12:57,750 --> 00:12:55,519
think we should look to this this crew

205
00:13:00,389 --> 00:12:57,760
as a role model and we ought to model

206
00:13:02,310 --> 00:13:00,399
their activities and and figure out ways

207
00:13:04,550 --> 00:13:02,320
that we can work as that same seamless

208
00:13:06,710 --> 00:13:04,560
team moving forward you know i can't

209
00:13:09,590 --> 00:13:06,720
think personally of any place better to

210
00:13:11,590 --> 00:13:09,600
be than to here today other than if if

211
00:13:13,509 --> 00:13:11,600
the three of us were on a soyuz vehicle

212
00:13:15,910 --> 00:13:13,519
heading to space i'm sure john jacques

213
00:13:17,750 --> 00:13:15,920

would like to go to space yes i think

214

00:13:19,030 --> 00:13:17,760

oleg would like to go to space and i'm

215

00:13:20,790 --> 00:13:19,040

sure i would

216

00:13:23,030 --> 00:13:20,800

if we were sitting like this in a soyuz

217

00:13:24,790 --> 00:13:23,040

vehicle we would be really happy we're

218

00:13:29,110 --> 00:13:24,800

pretty happy here today but we could be

219

00:13:32,629 --> 00:13:30,949

but she got to wake up

220

00:13:35,829 --> 00:13:32,639

we are the crew already we're ready to

221

00:13:39,269 --> 00:13:35,839

go to space

222

00:13:41,350 --> 00:13:39,279

okay so on my side i would like to uh

223

00:13:44,629 --> 00:13:41,360

also to

224

00:13:48,230 --> 00:13:44,639

say and and to repeat what my

225

00:13:49,990 --> 00:13:48,240

colleagues and friends have already said

226

00:13:52,230 --> 00:13:50,000

we i would not like to give the

227

00:13:53,750 --> 00:13:52,240

impression that we are working together

228

00:13:55,110 --> 00:13:53,760

only

229

00:13:58,069 --> 00:13:55,120

during the launch and during the

230

00:14:00,150 --> 00:13:58,079

rendezvous we are working together

231

00:14:03,590 --> 00:14:00,160

every day

232

00:14:05,509 --> 00:14:03,600

and there is not a single day where

233

00:14:07,670 --> 00:14:05,519

we are not working together and to make

234

00:14:10,550 --> 00:14:07,680

this success as

235

00:14:12,389 --> 00:14:10,560

bill was saying this is a lot of

236

00:14:15,350 --> 00:14:12,399

preparation and a lot of preparation

237

00:14:17,030 --> 00:14:15,360

together that it's

238

00:14:19,189 --> 00:14:17,040

number one number two

239

00:14:21,110 --> 00:14:19,199

uh working together

240

00:14:24,230 --> 00:14:21,120

is much more than

241

00:14:26,949 --> 00:14:24,240

countries working together

242

00:14:27,910 --> 00:14:26,959

it's more than russia united states and

243

00:14:29,189 --> 00:14:27,920

uh

244

00:14:30,710 --> 00:14:29,199

and

245

00:14:32,310 --> 00:14:30,720

europa

246

00:14:35,430 --> 00:14:32,320

it's more

247

00:14:37,269 --> 00:14:35,440

people working together the people are

248

00:14:39,670 --> 00:14:37,279

more important than the countries

249

00:14:40,870 --> 00:14:39,680

because you you you have to trust your

250

00:14:43,269 --> 00:14:40,880

neighbor

251
00:14:46,710 --> 00:14:43,279
because you cannot make this success if

252
00:14:50,230 --> 00:14:46,720
you are not trusting your neighbor

253
00:14:51,829 --> 00:14:50,240
be he be he or she american russian or

254
00:14:53,350 --> 00:14:51,839
european and

255
00:14:54,949 --> 00:14:53,360
and to work together you have to

256
00:14:56,710 --> 00:14:54,959
understand each other because if you

257
00:14:59,110 --> 00:14:56,720
don't understand each other

258
00:15:00,790 --> 00:14:59,120
no way to

259
00:15:03,189 --> 00:15:00,800
to work together

260
00:15:05,030 --> 00:15:03,199
number three yes i am ready that at the

261
00:15:07,829 --> 00:15:05,040
next use launch

262
00:15:10,150 --> 00:15:07,839
we are the three of us on board

263
00:15:13,269 --> 00:15:10,160

soyuz i am ready

264

00:15:19,509 --> 00:15:15,189

you

265

00:16:29,749 --> 00:15:19,519

a street

266

00:16:34,069 --> 00:16:31,310

thank you very much once again and

267

00:16:48,470 --> 00:16:34,079

congratulations thank you

268

00:16:52,710 --> 00:16:50,710

thank you

269

00:16:53,829 --> 00:16:52,720

okay then we will meet in moscow soon