

Phase 1

Definitions – JAV	Phase 1: Valid 25OCT-22NOV				Version: 21JUL26 (A)
Pax capacity of code AB aircraft:	40 pax				(For Non-Schengen parameters only)
Pax capacity of code C aircraft:	180 pax				(For Non-Schengen parameters only)
Pax capacity of code DE aircraft:	300 pax				(For Non-Schengen parameters only)
Process time for passengers in Passport Control:	2 min / pax				(For Non-Schengen parameters only)
Number of Passport Control Lanes:	2 lanes, all either ARR or DEP				(For Non-Schengen parameters only)
DH1, DH2, DH3 as code B aircraft.					(For all spacing parameters)
Airport Opening Hours	Mon-Fri 10:00z – 20:00z Sat 10:00z – 18:00z Sun Clsd				(For runway parameters)
For all fixed wing movements					
Movements, pr. 60 minutes rolling every 5 minutes	- / - / 2				(Arr / Dep / Arr + Dep)
Movements, pr. 30 minutes rolling every 5 minutes	- / - / 1				(Arr / Dep / Arr + Dep)
Aircraft Parking Stands	Up to DH2	Up to DH4	Up to C	Up to E	
Apron Total: 5	2	1	1	1	
Apron Hangar, Total: 1			1		
Stand Buffer All Aircraft	20				(Min. minutes between)
All slot requests must be in turnaround format (linked / paired).					
For passenger flights > 20 seats					
Movements, pr. 15 minutes rolling every 5 minutes	1 / 1 / 2				(Arr / Dep / Arr + Dep)
Aircraft size / Direction	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	10	5	10	-	(Min. minutes between)
Space between code AB and code C	15	15	15	-	(Min. minutes between)
Space between code AB and code DE	15	15	15	-	(Min. minutes between)
Space between code C and code AB	15	15	15	-	(Min. minutes between)
Space between code C and code C	30	30	30	-	(Min. minutes between)
Space between code C and code DE	30	30	45	-	(Min. minutes between)
Space between code DE and code AB	30	30	15	-	(Min. minutes between)
Space between code DE and code C	45	45	45	-	(Min. minutes between)
Space between code DE and code DE	-	105	-	120	(Min. minutes between)
Aircraft size / Direction to/from Non-Schengen	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	40	80	40	-	(Min. minutes between)
Space between code AB and code C	40	220	180	-	(Min. minutes between)
Space between code AB and code DE	40	220	180	-	(Min. minutes between)
Space between code C and code AB	180	220	40	-	(Min. minutes between)
Space between code C and code C	180	360	180	-	(Min. minutes between)
Space between code C and code DE	180	360	180	-	(Min. minutes between)
Space between code DE and code AB	300	600	300	-	(Min. minutes between)
Space between code DE and code C	300	600	300	-	(Min. minutes between)
Space between code DE and code DE	300	600	300	-	(Min. minutes between)
Seats	21 – 40	41 – 79	80 – 199	200+	
Minimum Ground Time	60	60	90	120	(Minutes)

Phase 2

Definitions – JAV	Phase 2: Valid 23NOV-13DEC				Version: 21JUL26 (A)
Pax capacity of code AB aircraft:	40 pax				(For Non-Schengen parameters only)
Pax capacity of code C aircraft:	180 pax				(For Non-Schengen parameters only)
Pax capacity of code DE aircraft:	300 pax				(For Non-Schengen parameters only)
Process time for passengers in Passport Control:	2 min / pax				(For Non-Schengen parameters only)
Number of Passport Control Lanes:	2 lanes, all either ARR or DEP				(For Non-Schengen parameters only)
DH1, DH2, DH3 as code B aircraft.					(For all spacing parameters)
Airport Opening Hours	Mon-Fri 10:00z – 20:00z Sat 10:00z – 18:00z Sun Clsd				(For runway parameters)
For all fixed wing movements					
Movements, pr. 60 minutes rolling every 5 minutes	- / - / 3				(Arr / Dep / Arr + Dep)
Movements, pr. 20 minutes rolling every 5 minutes	- / - / 1				(Arr / Dep / Arr + Dep)
Aircraft Parking Stands	Up to DH2	Up to DH4	Up to C	Up to E	
Apron Total: 5	2	1	1	1	
Apron Hangar, Total: 1			1		
Stand Buffer All Aircraft	20				(Min. minutes between)
All slot requests must be in turnaround format (linked / paired).					
For passenger flights > 20 seats					
Movements, pr. 15 minutes rolling every 5 minutes	1 / 1 / 2				(Arr / Dep / Arr + Dep)
Aircraft size / Direction	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	10	5	10	-	(Min. minutes between)
Space between code AB and code C	15	15	15	-	(Min. minutes between)
Space between code AB and code DE	15	15	15	-	(Min. minutes between)
Space between code C and code AB	15	15	15	-	(Min. minutes between)
Space between code C and code C	30	30	30	-	(Min. minutes between)
Space between code C and code DE	30	30	45	-	(Min. minutes between)
Space between code DE and code AB	30	30	15	-	(Min. minutes between)
Space between code DE and code C	45	45	45	-	(Min. minutes between)
Space between code DE and code DE	-	105	-	120	(Min. minutes between)
Aircraft size / Direction to/from Non-Schengen	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	40	80	40	-	(Min. minutes between)
Space between code AB and code C	40	220	180	-	(Min. minutes between)
Space between code AB and code DE	40	220	180	-	(Min. minutes between)
Space between code C and code AB	180	220	40	-	(Min. minutes between)
Space between code C and code C	180	360	180	-	(Min. minutes between)
Space between code C and code DE	180	360	180	-	(Min. minutes between)
Space between code DE and code AB	300	600	300	-	(Min. minutes between)
Space between code DE and code C	300	600	300	-	(Min. minutes between)
Space between code DE and code DE	300	600	300	-	(Min. minutes between)
Seats	21 – 40	41 – 79	80 – 199	200+	
Minimum Ground Time	60	60	90	120	(Minutes)

Phase 3

Definitions – JAV	Phase 3: Valid 14DEC-03JAN				Version: 21JUL26 (A)
Pax capacity of code AB aircraft:	40 pax				(For Non-Schengen parameters only)
Pax capacity of code C aircraft:	180 pax				(For Non-Schengen parameters only)
Pax capacity of code DE aircraft:	300 pax				(For Non-Schengen parameters only)
Process time for passengers in Passport Control:	2 min / pax				(For Non-Schengen parameters only)
Number of Passport Control Lanes:	2 lanes, all either ARR or DEP				(For Non-Schengen parameters only)
DH1, DH2, DH3 as code B aircraft.					(For all spacing parameters)
Airport Opening Hours	Mon-Fri 10:00z – 20:00z Sat 10:00z – 18:00z Sun Clsd				(For runway parameters)
For all fixed wing movements					
Movements, pr. 60 minutes rolling every 5 minutes	- / - / 5				(Arr / Dep / Arr + Dep)
Movements, pr. 10 minutes rolling every 5 minutes	- / - / 1				(Arr / Dep / Arr + Dep)
Aircraft Parking Stands	Up to DH2	Up to DH4	Up to C	Up to E	
Apron Total: 5	2	1	1	1	
Apron Hangar, Total: 1			1		
Stand Buffer All Aircraft	20				(Min. minutes between)
All slot requests must be in turnaround format (linked / paired).					
For passenger flights > 20 seats					
Movements, pr. 15 minutes rolling every 5 minutes	1 / 1 / 2				(Arr / Dep / Arr + Dep)
Aircraft size / Direction	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	10	5	10	-	(Min. minutes between)
Space between code AB and code C	15	15	15	-	(Min. minutes between)
Space between code AB and code DE	15	15	15	-	(Min. minutes between)
Space between code C and code AB	15	15	15	-	(Min. minutes between)
Space between code C and code C	30	30	30	-	(Min. minutes between)
Space between code C and code DE	30	30	45	-	(Min. minutes between)
Space between code DE and code AB	30	30	15	-	(Min. minutes between)
Space between code DE and code C	45	45	45	-	(Min. minutes between)
Space between code DE and code DE	-	105	-	120	(Min. minutes between)
Aircraft size / Direction to/from Non-Schengen	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	40	80	40	-	(Min. minutes between)
Space between code AB and code C	40	220	180	-	(Min. minutes between)
Space between code AB and code DE	40	220	180	-	(Min. minutes between)
Space between code C and code AB	180	220	40	-	(Min. minutes between)
Space between code C and code C	180	360	180	-	(Min. minutes between)
Space between code C and code DE	180	360	180	-	(Min. minutes between)
Space between code DE and code AB	300	600	300	-	(Min. minutes between)
Space between code DE and code C	300	600	300	-	(Min. minutes between)
Space between code DE and code DE	300	600	300	-	(Min. minutes between)
Seats	21 – 40	41 – 79	80 – 199	200+	
Minimum Ground Time	60	60	90	120	(Minutes)

Phase 4

Definitions – JAV	Phase 4: Valid 04JAN-24JAN				Version: 21JUL26 (A)
Pax capacity of code AB aircraft:	40 pax				(For Non-Schengen parameters only)
Pax capacity of code C aircraft:	180 pax				(For Non-Schengen parameters only)
Pax capacity of code DE aircraft:	300 pax				(For Non-Schengen parameters only)
Process time for passengers in Passport Control:	2 min / pax				(For Non-Schengen parameters only)
Number of Passport Control Lanes:	2 lanes, all either ARR or DEP				(For Non-Schengen parameters only)
DH1, DH2, DH3 as code B aircraft.					(For all spacing parameters)
Airport Opening Hours	Mon-Fri 09:00z – 23:00z Sat-Sun 10:00z – 18:00z				(For runway parameters)
For all fixed wing movements					
Movements, pr. 60 minutes rolling every 5 minutes	- / - / 5				(Arr / Dep / Arr + Dep)
Movements, pr. 10 minutes rolling every 5 minutes	- / - / 1				(Arr / Dep / Arr + Dep)
Aircraft Parking Stands	Up to DH2	Up to DH4	Up to C	Up to E	
Apron Total: 5	2	1	1	1	
Apron Hangar, Total: 1			1		
Stand Buffer All Aircraft	20				(Min. minutes between)
All slot requests must be in turnaround format (linked / paired).					
For passenger flights > 20 seats					
Movements, pr. 15 minutes rolling every 5 minutes	1 / 1 / 2				(Arr / Dep / Arr + Dep)
Aircraft size / Direction	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	10	5	10	-	(Min. minutes between)
Space between code AB and code C	15	15	15	-	(Min. minutes between)
Space between code AB and code DE	15	15	15	-	(Min. minutes between)
Space between code C and code AB	15	15	15	-	(Min. minutes between)
Space between code C and code C	30	30	30	-	(Min. minutes between)
Space between code C and code DE	30	30	45	-	(Min. minutes between)
Space between code DE and code AB	30	30	15	-	(Min. minutes between)
Space between code DE and code C	45	45	45	-	(Min. minutes between)
Space between code DE and code DE	-	105	-	120	(Min. minutes between)
Aircraft size / Direction to/from Non-Schengen	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)
Space between code AB and code AB	40	80	40	-	(Min. minutes between)
Space between code AB and code C	40	220	180	-	(Min. minutes between)
Space between code AB and code DE	40	220	180	-	(Min. minutes between)
Space between code C and code AB	180	220	40	-	(Min. minutes between)
Space between code C and code C	180	360	180	-	(Min. minutes between)
Space between code C and code DE	180	360	180	-	(Min. minutes between)
Space between code DE and code AB	300	600	300	-	(Min. minutes between)
Space between code DE and code C	300	600	300	-	(Min. minutes between)
Space between code DE and code DE	300	600	300	-	(Min. minutes between)
Seats	21 – 40	41 – 79	80 – 199	200+	
Minimum Ground Time	60	60	90	120	(Minutes)

W26 Post Transition

Definitions – JAV		W26 Post Transition: Valid from 25JAN				Version: 21JUL26 (A)
Pax capacity of code AB aircraft:	40 pax				(For Non-Schengen parameters only)	
Pax capacity of code C aircraft:	180 pax				(For Non-Schengen parameters only)	
Pax capacity of code DE aircraft:	300 pax				(For Non-Schengen parameters only)	
Process time for passengers in Passport Control:	2 min / pax				(For Non-Schengen parameters only)	
Number of Passport Control Lanes:	2 lanes, all either ARR or DEP				(For Non-Schengen parameters only)	
DH1, DH2, DH3 as code B aircraft.					(For all spacing parameters)	
Airport Opening Hours	Mon-Fri 09:00z – 23:00z Sat-Sun 10:00z – 18:00z				(For runway parameters)	
For all fixed wing movements						
Movements, pr. 60 minutes rolling every 5 minutes	- / - / 5				(Arr / Dep / Arr + Dep)	
Movements, pr. 10 minutes rolling every 5 minutes	- / - / 1				(Arr / Dep / Arr + Dep)	
Aircraft Parking Stands	Up to DH2	Up to DH4	Up to C	Up to E		
Apron Total: 5	2	1	1	1		
Apron Hangar, Total: 1			1			
Stand Buffer All Aircraft	20				(Min. minutes between)	
All slot requests must be in turnaround format (linked / paired).						
For passenger flights > 20 seats						
Movements, pr. 15 minutes rolling every 5 minutes	1 / 1 / 2				(Arr / Dep / Arr + Dep)	
Aircraft size / Direction	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)	
Space between code AB and code AB	10	5	10	-	(Min. minutes between)	
Space between code AB and code C	15	15	15	-	(Min. minutes between)	
Space between code AB and code DE	15	15	15	-	(Min. minutes between)	
Space between code C and code AB	15	15	15	-	(Min. minutes between)	
Space between code C and code C	30	30	30	-	(Min. minutes between)	
Space between code C and code DE	30	30	45	-	(Min. minutes between)	
Space between code DE and code AB	30	30	15	-	(Min. minutes between)	
Space between code DE and code C	45	45	45	-	(Min. minutes between)	
Space between code DE and code DE	-	105	-	120	(Min. minutes between)	
Aircraft size / Direction to/from Non-Schengen	A-A	A-D	D-D	D-A	(A = Arrival, D = Departure)	
Space between code AB and code AB	40	80	40	-	(Min. minutes between)	
Space between code AB and code C	40	220	180	-	(Min. minutes between)	
Space between code AB and code DE	40	220	180	-	(Min. minutes between)	
Space between code C and code AB	180	220	40	-	(Min. minutes between)	
Space between code C and code C	180	360	180	-	(Min. minutes between)	
Space between code C and code DE	180	360	180	-	(Min. minutes between)	
Space between code DE and code AB	300	600	300	-	(Min. minutes between)	
Space between code DE and code C	300	600	300	-	(Min. minutes between)	
Space between code DE and code DE	300	600	300	-	(Min. minutes between)	
Seats	21 – 40	41 – 79	80 – 199	200+		
Minimum Ground Time	60	60	90	120	(Minutes)	