

PROMET U ZRAČNIM LUKAMA U OŽUJKU 2021.

TRAFFIC IN AIRPORTS MARCH 2021

U ožujku 2021. ukupan promet putnika u hrvatskim zračnim lukama iznosio je 56 829 putnika ili njih 57,3% manje nego u ožujku 2020., kada je ostvaren promet od 133 228 putnika. Za usporedbu, u ožujku 2019. ostvaren je promet od 345 674 putnika.

Na pad prometa putnika u hrvatskim zračnim lukama izravno su utjecale okolnosti prouzročene širenjem bolesti COVID-19.

Najveći promet putnika ostvarila je zračna luka Zagreb, s 43 tisuće putnika (pad od 55,3% u odnosu na ožujak 2020., kada je prevezeno 96 tisuća putnika), slijedi zračna luka Split, s 8 tisuća putnika (pad od 50,2% u odnosu na ožujak 2020., kada je prevezeno 16 tisuća putnika), te zračna luka Dubrovnik, s 5 tisuća putnika (pad od 74,4% u odnosu na ožujak 2020., kada je prevezeno 19 tisuća putnika).

Najznačniji međunarodni putnički promet ostvaren je sa zračnim lukama Njemačke, 13 tisuća putnika, što je pad od 64,2% u odnosu na isto razdoblje 2020.

Ukupan broj slijetanja i polijetanja zrakoplova u zračnim lukama u ožujku 2021. iznosio je 2 909, što je pad od 10,1% u usporedbi s ožujkom 2020., kada je broj slijetanja i polijetanja iznosio 3 236.

Ukupan promet tereta u zračnim lukama u ožujku 2021. iznosio je 737 tona, što je porast od 11,8% u usporedbi s ožujkom 2020., kada je promet tereta iznosio 659 tona.

The total traffic of passengers in Croatian airports amounted to 56 829 in March 2021, which was 57.3% less than in March 2020, when the total traffic of passengers amounted to 133 228. For comparison, in March 2019, the total traffic of passengers amounted to 345 674.

The circumstances brought about by the spread of the COVID-19 disease have directly influenced the decrease in the traffic of passengers in Croatian airports.

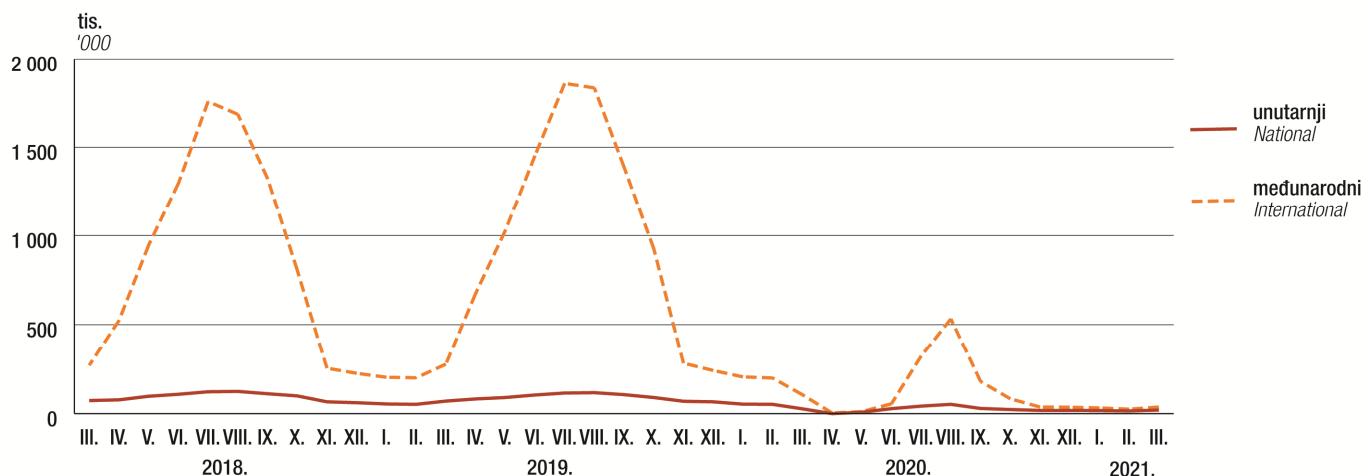
The largest traffic of passengers was recorded in the Zagreb Airport, with 43 thousand passengers (a decrease of 55.3% compared to March 2020, when the traffic of passengers amounted to 96 thousand), followed by the Split Airport, with 8 thousand passengers (a decrease of 50.2% compared to March 2020, when the traffic of passengers amounted to 16 thousand), and the Dubrovnik Airport, with 5 thousand passengers (a decrease of 74.4% compared to March 2020, when the traffic of passengers amounted to 19 thousand).

The most significant international traffic of passengers was realised with German airports, 13 thousand passengers, which was a decrease of 64.2% compared to the same period of 2020.

The total number of landings and take-offs in airports in March 2021 amounted to 2 909 movements, which was 10.1% less than in March 2020, when the total number of landings and take-offs in airports amounted to 3 236 movements.

The total traffic of freight in airports in March 2021 amounted to 737 tonnes, which was an increase of 11.8% compared to March 2020, when the total traffic of freight in airports amounted to 659 tonnes.

**G-1. PUTNICI U ZRAČNIM LUKAMA PREMA VRSTAMA PRIJEVOZA OD OŽUJKA 2018. DO OŽUJKA 2021.
PASSENGERS IN AIRPORTS, BY TYPES OF TRANSPORT, MARCH 2018 – MARCH 2021**



1. PROMET U ZRAČNIM LUKAMA
TRAFFIC IN AIRPORTS

	Mjerna jedinica	2020.		2021.		Indeksi Indices		Unit of measure	
		III.	I. – III.	III.	I. – III.	III. 2021. III. 2020.	I. – III. 2021. I. – III. 2020.		
Operacije zrakoplova – ukupno	broj	3 236	12 290	2 909	7 180	89,9	58,4	Number	Aircraft movements – total
Promet putnika	tis.	133	642	57	146	42,7	22,8	'000	Traffic of passengers
Promet tereta	t	659	2 101	737	1 883	111,8	89,6	t	Traffic of freight

**2. PROMET PUTNIKA U ZRAČNIM LUKAMA
U OŽUJKU 2021.**
**TRAFFIC OF PASSENGERS IN AIRPORTS,
MARCH 2021**

	Promet putnika Traffic of passengers	Indeksi Indices III. 2021. III. 2020.
Ukupno <i>Total</i>	56 829	42,7
Zagreb	42 753	44,7
Split	8 031	49,8
Dubrovnik	4 948	25,6
Osijek	409	164,9
Rijeka	277	122,0
Pula	212	41,3
Zadar	172	17,0
Mali Lošinj	25	86,2
Brač	2	25,0

1) Republika Hrvatska od 15. veljače 2019. godine u svim oblicima službene komunikacije upotrebljava ime Republika Sjeverna Makedonija

1) As of 15 February 2019, the Republic of Croatia uses the name Republic of North Macedonia in all forms of public communication.

METODOLOŠKA OBJAŠNJENJA

Izvori i metode prikupljanja podataka

Kumulativni podatak nije uvijek jednak zbroju pojedinačnih mjesecnih rezultata zbog zaokruživanja na tisuće.

Svrha istraživanja jest prikupiti podatke o broju svih operacija zrakoplova, prometu putnika i tereta na komercijalnim operacijama u zračnim lukama te u pristaništima Republike Hrvatske.

Jedinice promatranja i izvještajne jedinice jesu zračne luke u Republici Hrvatskoj. Podaci su prikupljeni u obliku elektroničkih setova i na obrascu PZ/M-21.

Obuhvat

Podaci o zračnom prometu (ukupne operacije zrakoplova, promet putnika i tereta u zračnim lukama) odnose se na rad zračnih luka Zagreb, Split, Dubrovnik, Pula, Rijeka, Zadar, Osijek, Brač te zračnog pristaništa Mali Lošinj.

**3. DESET ZEMALJA S NAJVEĆIM OSTVARENIM PROMETOM
PUTNIKA S HRVATSKIM ZRAČNIM LUKAMA U OŽUJKU 2021.**
**TOP 10 COUNTRIES, BY TRAFFIC OF PASSENGERS REALISED
WITH CROATIAN AIRPORTS, MARCH 2021**

	Promet putnika Traffic of passengers	Indeksi Indices III. 2021. III. 2020.
Njemačka	13 155	35,8
Nizozemska	8 175	114,9
Turska	4 463	64,4
Francuska	2 874	42,9
Švicarska	1 047	28,8
Ukrajina	913	638,5
Ujedinjena Kraljevina	742	7,0
Katar	741	13,2
Danska	738	33,8
Sjeverna Makedonija ¹⁾	664	39,7
		<i>North Macedonia¹⁾</i>

NOTES ON METHODOLOGY

Sources and methods of data collection

Cumulative data are not always equal to the sum of individual monthly results due to the rounding of numbers to the nearest thousand.

The purpose of the survey is to collect data on the number of all aircraft movements and the traffic of passengers and freight on commercial operations in airports and air landing places of the Republic of Croatia.

The observation units and reporting units are airports in the Republic of Croatia. Data are collected in the form of electronic datasets and on the PZ/M-21 form.

Coverage

The data on air traffic (total aircraft movements, traffic of passengers and freight in airports) relate to the activities of the airports of Zagreb, Split, Dubrovnik, Pula, Rijeka, Zadar, Osijek, Brač and the air landing place of Mali Lošinj.

Broj ukupnih operacija zrakoplova u zračnim lukama odnosi se na broj svih (komercijalnih i nekomercijalnih) operacija slijetanja i polijetanja zrakoplova, osim državnih letova (vojska, carina, policija).

Promet putnika u zračnim lukama obuhvaća broj otpočivalih i doputovalih putnika na komercijalnim operacijama. Isključeni su putnici u direktnom tranzitu. Putnici u direktnom tranzitu jesu putnici koji, nakon kratkog zaustavljanja, nastavljaju svoje putovanje istim zrakoplovom na letu s istim brojem leta kao let s kojega su stigli.

Promet tereta u zračnim lukama odnosi se na utovarenu i istovarenu robu i poštu na komercijalnim operacijama, osim prtljage putnika. Isključen je teret u direktnom tranzitu.

Kratice

COVID-19	bolest prouzročena koronavirusom
t	tona
tis.	tisuća

The number of total aircraft movements in airports refers to the number of all (commercial and non-commercial) operations of landing and taking-off of an aircraft, except state flights (military, customs, police).

Traffic of passengers in airports includes the number of passengers who have departed or arrived on commercial operations. Passengers in direct transit are excluded. Direct transit passengers are passengers who, after a short stop, continue their journey on the same aircraft on a flight having the same flight number as the flight on which they arrived.

Traffic of freight in airports refers to the loaded and unloaded goods and mail on commercial operations other than the baggage of passengers. The freight in direct transit is excluded.

Abbreviations

COVID-19	COronaVirus Disease-19
t	tonne
'000	thousand

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