NOC	Adresa / Appeca / Address:	to an and a second
TANA	Direkcija za civilno zrakoplovstvo Bosne i Hercegovine V kozarske brigade 18 79000 Banja Luka, BiH	
OF CIVIL	Дирекција за цивилно ваздухопловство Босне и Херцеговине V козарске бригаде 18 78000 Бања Лука, БиХ	. Dryew
BHDC	Bosnia and Herzegovina Directorate of Civil Aviation V kozarske brigade 18 78000 Banja Luka, B&H	BHDCA
	Tel/Ter/Phone: +387 51 921 222, Fax: +387 51 921 520 e-mail: bhdca@bhdca.gov.ba www.bhdca.gov.ba	Prijemu

Bosnia and Herzegovina Directorate of Civil Aviation	SAFETY DIRECTIVE			
BHDCA	Ref. Number: 1 Date: 19.07.20	-1-14-3-258-4/20 21.		
This Safety Directive is issued in accordance with Article 73. The Aviation Law of B&H ("Official Gazette B&H" No.39/09 and 24/18) and Article 51. of Regulation on oversight in civil aviation ("Official Gazette B&H" No. 22/16, 24/18, 55/18 and 5/19) ar EASA SD No.: 2021-05				
Dperational Measures to Prevent the Spread of C 2` Infection	Coronavirus `SARS-CoV-	FIR Sarajevo		
Certificate`s reference number/code;				
Safety Directive Title	Operational Measur Coronavirus `SARS-C	es to Prevent the Spread of CoV-2` Infection		
Unsafe condition identified:	Since those SD was issued, the situation concerning COVID-19 across Europe and other regions of the world has evolved, after reaching the peak values, towards a lower number of cases. Additionally, the roll-out of vaccination is further reducing the risk of transmission, hence reducing the incidence rates.			
Required action(s)/measure(s), their rationale and compliance time(s):	risk of transmission, hence reducing the incidence rates. (1) From the effective date of this SD, aircraft operators shall ensure that an aircraft shall not be used for commercial air transport of passengers to/from the territory Bosnia and Herzegovina unless it has been cleaned and fully disinfected using substances suitable for aviation use (see Note 1 of this SD), at least once in any 7 days interval, unless the aircraft has not been used for passenger transport since the previous cleaning and disinfection. The frequency of cleaning and disinfection actions should be determined based on the operator's risk assessment, which takes into account the incidence rates in accordance with the Council Recommendation 2020/1475, as last updated, and variants of			

	concern (VOCs) circulation in the territories where the aircraft is
	operated (see Notes 2, 3 and 4 of this SD) and taking into
i	account other mitigation measures in place (e.g. mandatory
1	negative testing before boarding, use of vaccination/recovery
	certificates in the form of Digital COVID Certificate or
	equivalent, duration of the disinfecting effects of the substances
	used, etc.). For example, the interval could be reduced to once
	in 24 hours when, since last cleaning and disinfection, the
	aircraft has been operated in an area that is assessed as high
	risk (red), very high risk (dark red) or unknown risk (grey), or in
	an area with high circulation of VOCs.
	Note 1: Appropriate substances are, e.g., those recommended by the ECDC or the
	national public health authorities. Suitability of the substance(s) should be
	checked against the aircraft manufacturers' documentation. More details
	regarding the cleaning and disinfection principles can be found in the EASA-ECDC
	Aviation Health Safety Protocol and EASA guidance on aircraft cleaning and
	disinfection.
	Note 2: The risk assessment of the EU/European Economic Area (EEA) States
	should be based on the latest map published by ECDC in support of the Council Recommendation 2020/1475.
	Note 3: The spread of VOCs in EU/EEA should be assessed based on the Variants
	Dashboard of ECDC and the latest ECDC SARS-CoV-2 variants of concern details.
	Note 4: For third country operations the risk assessment criteria of the Council
	Recommendation 2020/1475 should be used against the official data reported in
	the respective Country. For the VOCs the assessment should take into consideration the assessment of the EU/EEA States impacted. Where data is not
	available or is insufficient to allow a risk assessment, the respective
	countries/areas should be assessed as grey areas.
	(2) From the effective date of this SD, any aircraft operated
	to/from the territory Bosnia and Herzegovina shall be cleaned
	and disinfected using substances suitable for aviation use (see
	Note 1 of this SD) before next flight, following notification to
	the aircraft operator that a confirmed case has been
	transported during a previous flight of that aircraft, unless
	already accomplished after that previous flight. Where the
	notification is received by the aircraft operator when the
	aircraft is in operation (passengers are on board) the cleaning
	and disinfection should be performed immediately after the
	next scheduled disembarkation of the passengers.
	(3) From the effective date of this SD, an aircraft on which a
	COVID-19 suspect case has been identified on board shall not be
	operated to/from the territory Bosnia and Herzegovina unless,
	after that identification, the aircraft is cleaned and disinfected
	using substances suitable for aviation use (see Note 1 of this
	SD).
	(4) From the effective date of this SD, aircraft operators shall take
	measures to ensure that the health risk onboard any aircraft
	operated to/from the territory Bosnia and Herzegovina is
	adequately mitigated. This can be achieved by implementing the
	applicable guidelines provided by EASA-ECDC Aviation Health
	Safety Protocol, as last updated, or comparable measures
	developed based on international guidance (e.g. ICAO CART).
Date of entry into force of Safety Directive:	19.07.2021.

	(a) Web page of BHDCA	
	(b) AIS BHANSA	
Distributed to:	(c) Operators by NOTAM	
Remarks:	This Safety Directive:	
	 is applicable with date of its issue; 	
	2. Supersede BHDCA SD no. 1-1-14-3-258-2/20	
Prepared by:	Nikola Jovanović Mola allut Yurova	
Approved by:	Čedomir Šušnjar, Director General	