

Certificate CH16/1031.00

The management system of

SERBIA AND MONTENEGRO AIR TRAFFIC SERVICES SMATSA IIc

Trg Nikole Pašića 10, 11000 Belgrade, Republic of Serbia

has been assessed and certified as meeting the requirements of
ISO 14001:2015

For the following activities:

ATM/ANS services and functions: Air Traffic Services (ATS), Airspace Management function (ASM), Air Traffic Flow Management function (ATFM), Communication, Navigation and Surveillance Services (CNS), Meteorological Services for Air Navigation (MET), Aeronautical Information Services (AIS) and Flight Procedures Design service (FPD). Training of ANS related personnel (ATCO, ATSEP and MET), Flight Calibration (CAL), Continuing Airworthiness of aircraft (CAMO) and Maintenance of aircrafts (MO).

This certificate is valid from 11 July 2023 until 31 July 2025 and remains valid subject to satisfactory surveillance audits.
Issue 4. Certified since August 2016.
Certified activities performed by additional sites are listed on subsequent pages.

Authorised by
Daniel Willemin

Authorised by
Jan Meemken

SGS Société Générale de Surveillance SA
Technoparkstrasse 1, 8005, Zurich, Switzerland
t +41 (0)44 445-16-80 - www.sgs.com



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SERBIA AND MONTENEGRO AIR TRAFFIC SERVICES SMATSA IIc

ISO 14001:2015

Issue 4
Sites
Air Traffic Control Centre (ATCC) and Aerodrome Control Unit (TWR) Belgrade Airport „Nikola Tesla“, 11180 Belgrade 59, Republic of Serbia
SMATSA Training Centre Airport „Nikola Tesla“, 11180 Belgrade 59, Republic of Serbia
Central storage Južna radna zona bb, 22413 Krnješevci, Republic of Serbia
Aerodrome Control Unit (TWR) Batajnica Airport „Pukovnik – pilot Milenko Pavlović“ Batajnica, Batajnički put bb, 11273 Batajnica, Republic of Serbia
Aerodrome Control Unit (TWR) Vršac Airport Vršac, Podvršanska 146, 26300 Vršac, PF 45, Republic of Serbia
Aerodrome Control Unit (TWR) Kraljevo Airport „Morava“, Aerodromska 51, Tavnik, 36204 Lađevci, Republic of Serbia
Aerodrome Control Unit (TWR) Niš Airport „Konstantin Veliki“, Vazduhoplovaca 24, 18000 Niš, Republic of Serbia
Aerodrome Flight Information Service Unit (AFIS) Ponikve Airport Ponikve, Užičke republike 3, PF 4, 31108 Užice 8, Republic of Serbia
Aerodrome Control Unit (TWR) Podgorica Airport Podgorica, 81000 Podgorica, PF 202, Montenegro
Aerodrome Control Unit (TWR) Tivat Airport Tivat, 85320 Tivat, PF 24, Montenegro



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