



Certificate CH12/2190.00

The management system of

REPUBLIC HYDROMETEOROLOGICAL SERVICE OF SERBIA

Kneza Višeslava 66, 11030 Belgrade, Serbia



has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

Assurance of the Hydrometeorological Early Warning System functioning and provision of services in the field of aeronautical meteorology, meteorological and hydrological observations, analyses and forecasts, calibration and standardization of meteorological instruments, climate analyses, monitoring of climate variability, climate forecasts and climate change impact assessment.

This certificate is valid from 31 December 2012 until 30 December 2015
and remains valid subject to satisfactory surveillance audits
Recertification audit due before 18 December 2015
Issue 1. Certified since December 2012

This is a multi-site certification
Additional site details are listed on the subsequent page

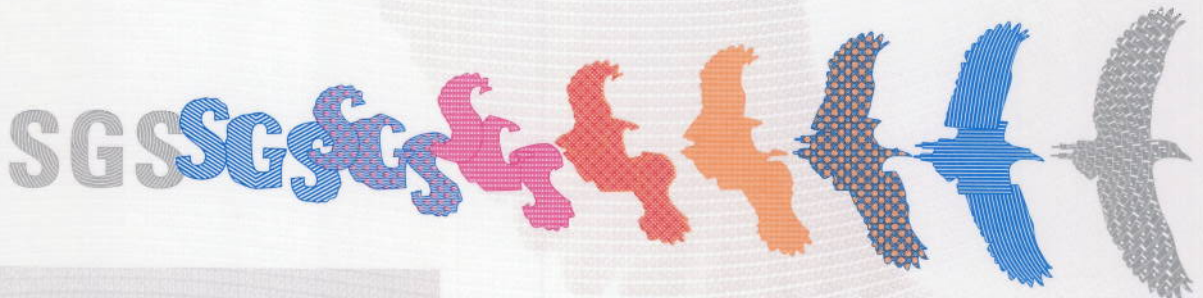
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Accreditation No. SCESm 017

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Page 1 of 3



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**REPUBLIC
HYDROMETEOROLOGICAL
SERVICE OF SERBIA**

ISO 9001:2008



Issue 1

Additional facilities

- Department of Climate Change Center – Belgrade
- Meteorological and Hydrological Early Warning Center – Novi Sad
- Meteorological and Hydrological Early Warning Center – Nis
- Meteorological and Hydrological Early Warning Center – Kraljevo
- Meteorological Observatory Belgrade
- Meteorological Observatory Novi Sad
- Meteorological Observatory Nis
- Meteorological Station Banatski Karlovac
- Meteorological Station Valjevo
- Meteorological Station Veliko Gradiste
- Meteorological Station Vranje
- Meteorological Station Dimitrovgrad
- Meteorological Station Zajecar
- Meteorological Station Zlatibor
- Meteorological Station Zrenjanin
- Meteorological Station Kikinda
- Meteorological Station Kopaonik
- Meteorological Station Kragujevac



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Meteorological Station Kraljevo
Meteorological Station Krusevac
Meteorological Station Kursumlija
Meteorological Station Leskovac
Meteorological Station Loznica
Meteorological Station Negotin
Meteorological Station Palic
Meteorological Station Pozega
Meteorological Station Sjenica
Meteorological Station Smederevska Palanka
Meteorological Station Sombor
Meteorological Station Sremska Mitrovica
Meteorological Station Crni Vrh
Meteorological Station Cuprija
Hydrological Regional Station Nis
Hydrological Regional Station Sremska Kamenica
Hydrological Regional Station Kraljevo
Hydrological Regional Station Valjevo
Hydrological Regional Station Pozarevac



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