

EURO CERT group

The Certification Body for Management Systems Certification No. 3115, accredited
by the Czech Accreditation Institute according to ISO/IEC 17021-1:2015

issues

CERTIFICATE

Hereby certifies that

Český hydrometeorologický ústav

Na Šabatce 2050/17
143 06 Praha 4 - Komořany
Id.Nr.: 00020699

in the scope of certification

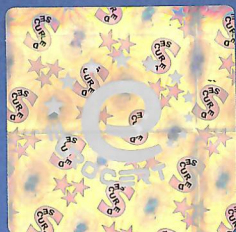
**The Czech Hydrometeorological Institute is responsible
for providing the hydrometeorological service
of the Czech Republic and other expert services
as mandated by the applicable legal regulations**

has established and applies a Quality Management System
to be in accordance with the requirements of the standard

ISO 9001:2015

Registration number:	1678/QMS/25
Date of Expiry:	19. 3. 2028
Current certification cycle from:	18. 3. 2025
Date of first Issue:	22. 3. 2007

Roztoky, 18. 3. 2025



Ing. Dagmar Pastyříková
Head of Certification Body



The list of certified locations is attached to this certificate,
which is its integral part and contains 3 pages.

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Annex No.1 to Certificate No.: 1678/QMS/25

Scope of certification according to certified locations:

Location:

Na Šabatce 2050/17

143 00 Praha 4 – Komořany

Scope of certification:

strategic management, meteorology and climatology including aviation weather service, forecasting service, hydrology, air quality, quality management, resource assurance, communication

Location – branch Praha:

Generála Šišky 942/1

143 00 Praha – Kamýk

Scope of certification:

remote measurement, measurement and processing of data from stations, emissions calibration laboratory, air pollution monitoring, and meteorological calibration laboratory

Location – branch Praha:

Na Šabatce 2050/17

143 00 Praha 4 – Komořany

Scope of certification:

strategic management, meteorology and climatology, hydrology, communication, resources

Location – branch Plzeň:

Mozartova 1237/41

323 00 Plzeň

Scope of certification:

strategy, meteorology and climatology, forecasting service, hydrology, air quality, communication, resources, research and development

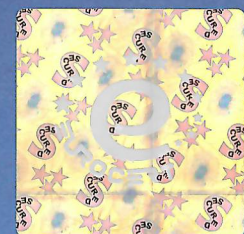
Location – branch Ústí nad Labem:

Kočkovská 2699/18

400 11 Ústí nad Labem - Kočkov

Scope of certification:

strategy, meteorology and climatology, hydrology, forecasting service, communication, resources, research and development



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Scope of certification according to certified locations:

Location – branch České Budějovice:

Antala Staška 32

370 07 České Budějovice

Scope of certification:

strategy, meteorology and climatology, hydrology, forecasting service, communication, resources, research and development

Location – branch Hradec Králové:

Dvorská 410

503 11 Hradec Králové – Svobodné Dvory

Scope of certification:

strategy, meteorology and climatology, forecasting service, hydrology, air quality, communication, solar and ozone observatory

Location – branch Brno:

Kroftova 43

616 67 Brno

Scope of certification:

strategy, meteorology and climatology, forecasting service, hydrology, air quality, communication, research and development

Location – branch Ostrava:

K Myslivně 3/2182

708 00 Ostrava - Poruba

Scope of certification:

strategy, meteorology and climatology, forecasting service, hydrology, air quality, communication, research and development

Location – observatory Tušimice:

Tušimice 6

432 01 Kadaň

Scope of certification:

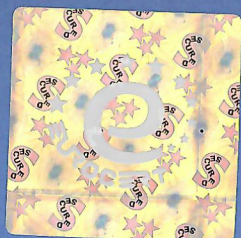
air quality

Location – observatory Košetice:

394 22 Košetice

Scope of certification:

air quality, measurement and processing



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Scope of certification according to certified locations:

Location – aviation weather service:

Airport Praha–Ruzyně, Karlovy Vary
Brno-Tuřany, Ostrava-Mošnov

Scope of certification:

aviation weather services

Location – professional meteorological stations:

OBS Dukovany a Temelín, Liberec, Holešov, Lysá Hora, Červená, Šerák,
Kuchařovice, Kostelní Myslová, Svratouch, Ústí nad Orlicí, Příbyslav,
Pec pod Sněžkou, Kocelovice, Churáňov, Přimda, Cheb

Scope of certification:

measurement and processing of data from stations and observatories

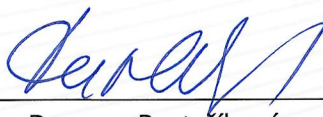
Location – meteorology and climatology:

Doksany Observatory, Doksany Meteorological Station 105 411 82 Doksany

Scope of certification:

Agrometeorology, biometeorology, and phenology

Roztoky, 18. 3. 2025



Ing. Dagmar Pastyříková
Head of Certification Body

