

**CM SAF Service Message
No. 131**



Change in availability of selected SEVIRI-based environmental data records via the CM SAF Web User Interface

For a lot of our Environmental Data records (EDRs) CM SAF now provides Thematic Climate Data Records (TCDRs) and (partly) Interim Climate Data Records (ICDRs) with a better quality in coverage, algorithmic and accuracy. It is highly recommended to use these TCDRs and ICDRs. As a first step and in order to help our users to identify the most recent data, the following CM SAF EDR products based on **SEVIRI data** or **merged SEVIRI+AVHRR** data will only be made available on request only from now on:

Product	Source	Temp. Specs	Area	Version numbers	CM SAF ID
CFC	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-01
CFC	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-350	CM-02
CTY	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-07
CTY	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-360	CM-08
COT	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-31
COT	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-320	CM-32
CPH	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-320	CM-36
CTH	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-19
CTH	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-350	CM-14
CTP	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-25

Product	Source	Temp. Specs	Area	Version numbers	CM SAF ID
CTP	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-350	CM-14
CTT	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-13
CTT	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-350	CM-14
CWP	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-40
CWP	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-320	CM-41
SAL	MSG	Weekly Mean Monthly Mean	Baseline Area	210	CM-55
SAL	MSG+POL	Monthly Mean	Full disk	300-331	CM-58
SAL	MSG	Weekly Mean Monthly Mean	Full disk	300-330	CM-56
SDL	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Baseline Area	210	CM-77
SDL	MSG+POL	Monthly Mean	Full disk	300-331	CM-80
SDL	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Full disk	300-320	CM-78
SID	MSG	Monthly Mean Daily Mean	Full disk	321-350	CM-104
SIS	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-48
SIS	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-350	CM-49
SIS	MSG+POL	Monthly Mean	Full disk	300-332	CM-51
SNL	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Baseline Area	210	CM-84
SNL	MSG+POL	Monthly Mean	Full disk	300-331	CM-87
SNL	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Baseline Area	300-320	CM-85
SNS	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Baseline Area	210	CM-63

Product	Source	Temp. Specs	Area	Version numbers	CM SAF ID
SNS	MSG	Monthly Mean Monthly Mean Diurnal Cycle Daily Mean	Full disk	300-322	CM-64
SNS	MSG+POL	Monthly Mean	Full disk	300-332	CM-66
SOL	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Baseline Area	210	CM-70
SOL	MSG+POL	Monthly Mean	Full disk	300-331	CM-73
SOL	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Full disk	300-320	CM-71
SRB	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Baseline Area	210	CM-91
SRB	MSG+POL	Monthly Mean	Full disk	300-332	CM-94
SRB	MSG	Monthly Mean Monthly Mean Diurnal Cycle	Baseline Area	300-322	CM-92

In addition to the product name and available temporal resolutions for the respective parameters, the range of affected version numbers is given.

Information on these products will remain available on the CM SAF webpage (e.g. [change log](#), [documentation](#)).

Users are advised to order the respective TCDR and ICDR products instead of the above listed EDR products. In case you need access to these older EDR product versions, please contact the CM SAF User Help Desk via contact.cmsaf@dwd.de.