

Order form 20 m multispectral

Resourcesat-1/2 LISS-III data

© 2023 GAF AG



an e-GEOS (ASI / Telespazio) Company

Branch Neustrelitz
Augustastr. 18A
17235 Neustrelitz
Germany
Phone: +49 3981 4883-977
Fax: +49 3981 4883-920
E-mail: data@gaf.de
www.gaf.de

Billing Address

Contact person _____
Organisation¹ _____
Street _____
Postal code / City _____
Country _____
Phone _____
Fax _____
E-mail _____
VAT no. _____
Your order reference _____
GAF reference _____

Shipping Address (same as billing address)

Contact person _____
Organisation¹ _____
Street _____
Postal code / City _____
Country _____
Phone _____
Fax _____
E-mail _____

End User's Address (same as billing address)

Contact person _____
Organisation¹ _____
Street _____
Postal code / City _____
Country _____
Phone _____
Fax _____
E-mail _____

¹ Please indicate legal name in your national language, including form of organisation.

Order form 20 m multispectral

Resourcesat-1/2 LISS-III data

© 2023 GAF AG



an e-GEOS (ASI / Telespazio) Company

Branch Neustrelitz
Augustastr. 18A
17235 Neustrelitz
Germany
Phone: +49 3981 4883-977
Fax: +49 3981 4883-920
E-mail: data@gaf.de
www.gaf.de

Your order reference: _____

Product Type

| | | |
|------------------|--------------------|--|
| System corrected | Scene orientation: | North oriented |
| | Map projection: | Universal Transverse Mercator |
| | Earth ellipsoid: | WGS 84 |
| | Format: | GeoTIFF + RPC (Ortho Kit) |
| | Resampling method: | Cubic Convolution Nearest Neighbour |

| | | |
|------------------------------|-------------------------------|--|
| Ortho corrected ² | Map projection ³ : | Universal Transverse Mercator WGS 84 Zone: _____ |
| | | Lambert Azimuthal Equal Area ⁴ ETRS89 |
| | Format: | GeoTIFF |
| | Resampling method: | Cubic Convolution Nearest Neighbour |
| | Pixel value: | DN TOA ⁵ |

Service

Express Service
(Shipment within 24 hours on working days⁶)

Shipment

FTP, with zip compression

² If unavailable, customer has to supply ground control information and DEM in suitable quality.

³ Other projections on request

⁴ ETRS89 / LAEA Europe, EPSG: 3035

⁵ Only available for Resourcesat-2 data

⁶ Working days Monday to Friday of Mecklenburg-Western Pomerania,
only available for radiometrically corrected and system corrected scenes archived in Neustrelitz.

Order form 20 m multispectral

Resourcesat-1/2 LISS-III data

© 2023 GAF AG



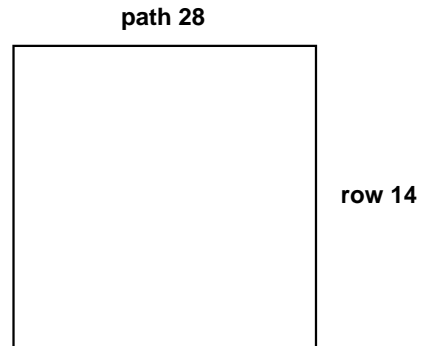
an e-GEOS (ASI / Telespazio) Company

Branch Neustrelitz
Augustastraße 18A
17235 Neustrelitz
Germany
Phone: +49 3981 4883-977
Fax: +49 3981 4883-920
E-mail: data@gaf.de
www.gaf.de

Your order reference: _____

Scene Information

Path/row required
Example: 28/14



Scene Definition

| Satellite | Path/row | Shift along track southwards (10 % steps) | Acquisition date (yyyy-mm-dd) | Target point or rectangle (lat/lon in DD or name of shapefile ⁷) |
|-----------|----------|---|-------------------------------|--|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Remarks

End User License Agreement

The end user accepts the GAF End User License Agreement:

Single User License

(http://euro-maps.gaf.de/pdf/GAF_EULA_single_user_EN_v1.2_20230406.pdf)

Multi User License

(http://euro-maps.gaf.de/pdf/GAF_EULA_multi_user_EN_v1.2_20230406.pdf)

(Signature)

⁷ Please send (compressed) ESRI shapefile(s) to data@gaf.de.