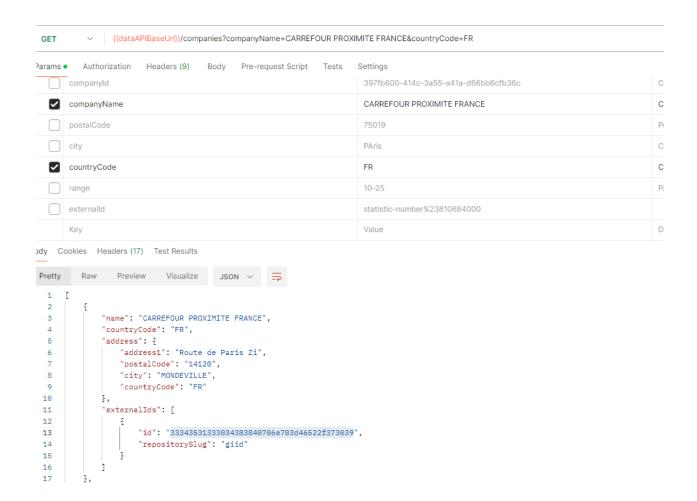
How to order URBA360 via API

The process is the same as for the other Coface product, you need to first search a company, unique identify that company, and then you can order URBA360.

1. Searching a company:

Endpoint: GET /companies where you can put as input countryCode and company Name

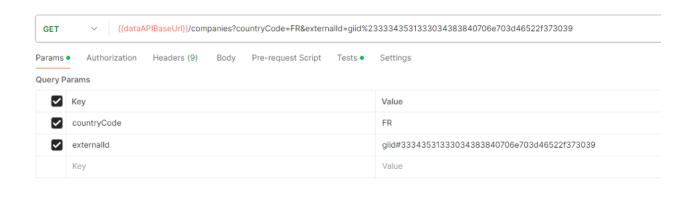
GET {{dataAPIBaseUrl}}/companies?companyName=CARREFOUR&countryCode=FR



2. Unique identify the company:

Endpoint: : GET /companies where you need to put as parameters the countryCode together with giid (externalld) returned by previous call

GET /companies?countryCode=FR&externalId=giid%2333343531333034383840706e703d46522f373039





Now, you have all identifiers (companyID OR icon NO OR easy NO or VAT no) needed for unique identification and you can order URBA360

3. Ordering UrbA360

Endpoint: POST {{dataAPIBaseUrl}}/urba360/orders

Body Request:

```
{
  "companyId": "6eaf5bc8-c91d-3816-9957-23a2e477ebcb",
  "externalId": "icon#125227953",
  "countryCode": "FR",
  "customerReference": "GF ordering URBA360 1st",
  "language": "EN"
}
```

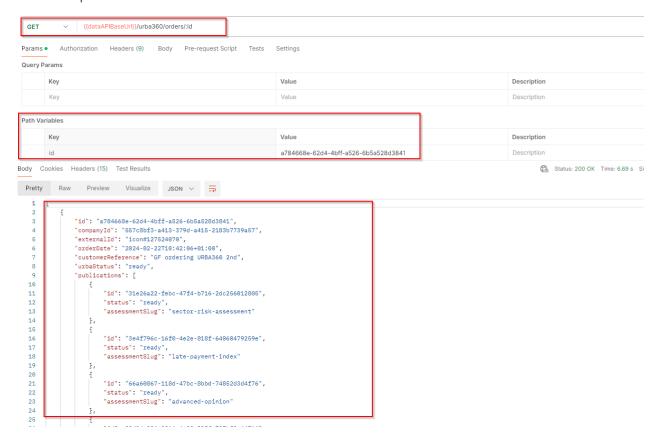
Response:

```
POST
'arams Authorization Headers (11) Body • Pre-request Script Tests Settings
■ none ■ form-data ■ x-www-form-urlencoded ■ raw ■ binary ■ GraphQL JSON ∨
       "companyId": "6eaf5bc8-c91d-3816-9957-23a2e477ebcb",
       "externalId": "icon#125227953",
       ·"countryCode": "FR",
       "customerReference": "GF ordering URBA360 1st",
  5
       ·"language": «"EN"
dy Cookies Headers (15) Test Results
Pretty
        Raw Preview Visualize JSON V
 1
         "id": "190c2141-597c-4f8f-9e5c-3d26da9250b5",
 2
         "orderDate": "2024-02-14T08:29:49.275+01:00",
         "expectedDeliveryDate": "in-preparation",
         "customerReference": "GF ordering URBA360 1st",
         "status": "in-preparation",
         "publications": [
                 "id": "6e28914a-fbfc-4e88-ac01-90b53f6982ea",
                 "status": "in-preparation",
 10
                 "expectedDeliveryDate": "in-preparation",
 11
                 "assessmentSlug": "debtor-risk-assessment-package"
 12
 13
            3,
 14
                 "id": "bbb3e6b7-0660-4d84-9081-ae9ea106cb7b",
 15
                 "status": "in-preparation",
 16
 17
                 "expectedDeliveryDate": "in-preparation",
 18
                 "assessmentSlug": "advanced-opinion"
 19
                "id": "0e0aa702-3b9a-4d91-897a-949d31203f5c",
                 "status": "in-preparation",
 22
                 "expectedDeliveryDate": "in-preparation",
 23
                 "assessmentSlug": "country-risk-assessment"
 24
 25
```

4. Checking the status of the order:

Endpoint: GET {{dataAPIBaseUrl}}/urba360/orders/:id

Where you should put as Path Variables the global id (first id from json response) that you received in the response of the POST method.



Response: it will contain the status of all orders that are created in our backend. The ids received can be used for getting parts of URBA separately, and the global Id can be used to get the whole JSON file.

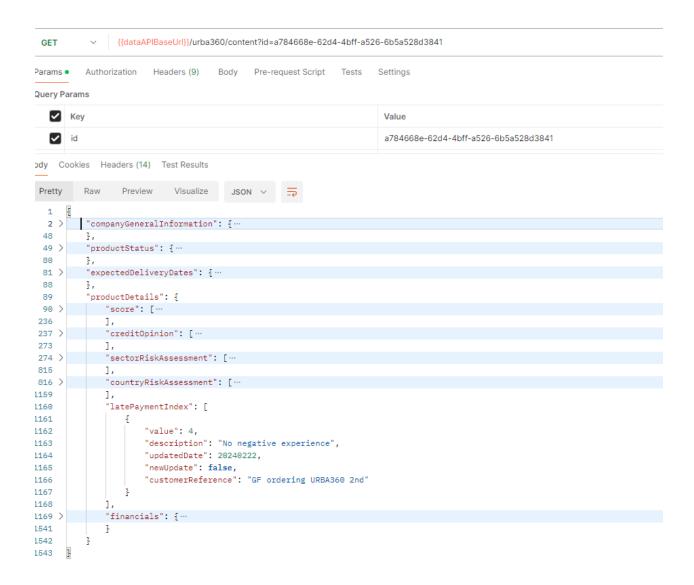
The difference is that the big JSON contains also raw data corresponding to peer groups and financials, while if you use each individual id, you will get only corresponding data to those orders: late-payment-index, sector-risk-assessment, country-risk-assessment, advanced-opinion and debtor-risk-assessment.

Status can be different form one-suborder to another, as might be that some data takes a little bit longer to be available.

5. Getting the URBA360 content

5.1 Getting the whole data in one file, including peer groups and financial info Endpoint: GET {{dataAPIBaseUrl}}/urba360/content?id=a784668e-62d4-4bff-a526-6b5a528d3841

Where the query param id has the value of the global id received when posting the order.



Response: in the body of the response, you will get one JSON with all URBA360 information split in several sections: companyGeneralInformation, productStatus, productDetails (score, countryRiskAsessment, SectorRiskAssessment, latePaymentIndex, financials, creditOpinion).

5.2 Getting individual data for URBA products

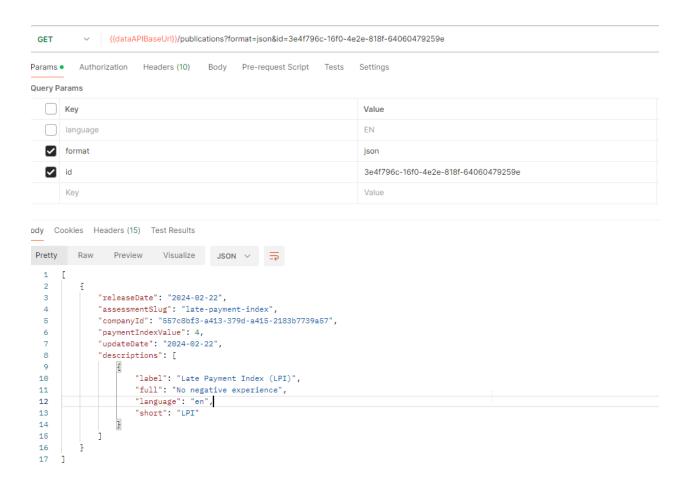
Second option to get URBA data is to take product by product, using the ids received on POST call or from getting the status of the URBA order:

```
Call the status of the URBA order: GET {\frac{GET {\frac{GataAPlBaseUrl}}{urba360/orders/:id,}}} where id = a784668e-62d4-4bff-a526-6b5a528d3841
```

```
Response:
    {
        "id": "a784668e-62d4-4bff-a526-6b5a528d3841",
        "companyId": "557c8bf3-a413-379d-a415-2183b7739a57",
        "externalId": "icon#127524070",
        "orderDate": "2024-02-22T10:42:06+01:00",
        "customerReference": "GF ordering URBA360 2nd",
        "urbaStatus": "ready",
        "publications": [
            {
                "id": "31e26a22-febc-47f4-b716-2dc256012805",
                "status": "ready",
                "assessmentSlug": "sector-risk-assessment"
            },
                "id": "3e4f796c-16f0-4e2e-818f-64060479259e",
                "status": "ready",
                "assessmentSlug": "late-payment-index"
            },
            {
                "id": "66a60867-118d-47bc-8bbd-74852d3d4f76",
                "status": "ready",
                "assessmentSlug": "advanced-opinion"
            },
            {
                "id": "9d2da226-9814-4e00-895f-797bf0c44716",
                "status": "ready",
                "assessmentSlug": "debtor-risk-assessment-package"
            },
            {
                "id": "147b32c0-ecc9-408c-bf65-db7201a0f982",
                "status": "ready",
                "assessmentSlug": "country-risk-assessment"
            }
       ]
    }
Now, you can take the content of any of the parts from URBA360.
Getting late-payment-index content:
```

Endpoint: GET {{dataAPIBaseUrl}}/publications?format=json&id=3e4f796c-16f0-4e2e-818f-64060479259e, where the id is the one from corresponding order:

Response: only the content of Late Payment index:



In the same way, all other contents can be extracted separately. Except financials and peers group data which are available only in the big content of urba360 file.