



TRUSTEDDOCKS.COM

api, data & software integration guide



White Label

DATA

API



## Whitelabel solutions

We can offer some of our functionality as a whitelabel solution, so that you can integrate it into your Website or Software tool:

1.

Shipyard Directory / Catalog

2.

Shipyard Evaluation / Recommendation

3.

Shipyard Reviews

4.

Shipyard & Service Provider Tender Process

5.

Vessel Data / Shipyard Visits



Please contact us to discuss the details of this offerings and the customisation opportunities of [trusteddocks.com](https://www.trusteddocks.com)



## Shipyards Data

Repair / New Build / Recycling

- Location
- Services
- Facilities
- Contacts
- Workprofile

## Vessel Data & Events

- Historic & Actual Shipyards visits
- Shipyards Visit Forecast
- Runtime hours Engines
- Portcalls
- AIS Movement Data

## Distances & Routes

- Calculate Distances & Deviations
- Point to Point
- Point to Port
- Port to Port

## New Build Data

- Actual Orderbook
- Actual Deliveries

## Repair Data

- Shipyards Visits
- Shipyards Repair Index

## Recycling / Scrap

- Shipyards Visits
- Scrapping Events



# API

Please have a look at our Swagger API guide under <https://app.swaggerhub.com/apis/trusteddocks/api/1.0.0>

```
34 security:
35   - api_key: []
36
37 paths:
38   /my-fleet/list:
39     get:
40       tags:
41         - my-fleet
42       summary: get my fleet list and vessel info
43       description: get my fleet list and vessel info
44       responses:
45         200:
46           description: successful operation
47           schema:
48             type: array
49             items:
50               $ref: '#/definitions/Fleet'
51
52   /my-fleet/add:
53     post:
54       tags:
55         - my-fleet
56       summary: add new fleet with name
57       parameters:
58         - name: fleetName
59           description: name of new fleet
60           in: query
61           type: string
62       responses:
63         200:
64           description: successful operation
65           schema:
66             type: array
67             items:
68               $ref: '#/definitions/Fleet'
69
70   /my-fleet/{fleetId}/add/{imo}:
71     post:
72       tags:
73         - my-fleet
74       summary: add new vessel into fleet
75       parameters:
76         - name: fleetId
77           description: id of fleet
78           in: path
79           type: integer
80           required: true
81         - name: imo
82           description: vessel IMO
83           in: path
84           type: integer
85           required: true
86       responses:
87         200:
88           description: successful operation
```



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