ECOMREPORT

MEASUREMENT DATA ANALYSIS

Rapport d'analyse de la qualité de l'air

Prestataire : **x**
Auteur : **x**

OFFICE LOGO HERE

Client : **x**
Destinataire : **x**

CLIENT LOGO HERE

Date de rédaction : **02/12/2019**

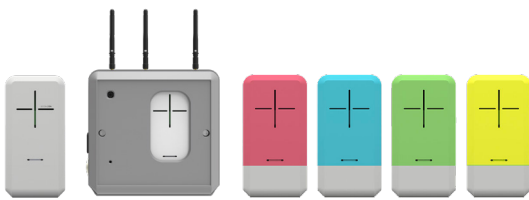EcomReport par Ecomesure © 2019

i

EcomReport is an online service for automated and customized reporting in SaaS mode. It allows clients to have an easier way to process and analyse air quality data.
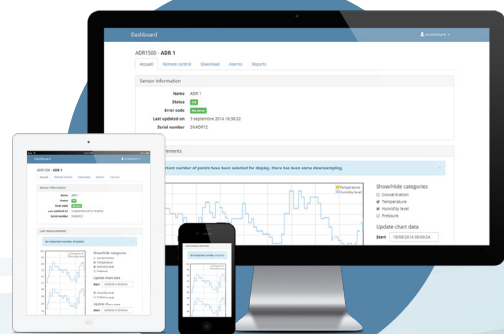
These reports provide an overview of measurements gathered on the web platform as well as their interpretation according to a selection of standards (set by Ecomesure or customized on client demand).

Secure server
i-comesure.com

EcomReport comes with **EcomZen**, **EcomSmart et EcomLite,** connected stations for air quality measurement.

⊕ BENEFITS

⊕ Edition of pre-formatted reports

⊕ Easy data interpretation

⊕ Threshold overrun viewing

⊕ Application of official or customized standards

APPLICATION EXAMPLES

⊕ Qualification of ambient air

⊕ Health risks awareness and prevention in sensitive environments (schools, hospitals, controled atmospheres..)
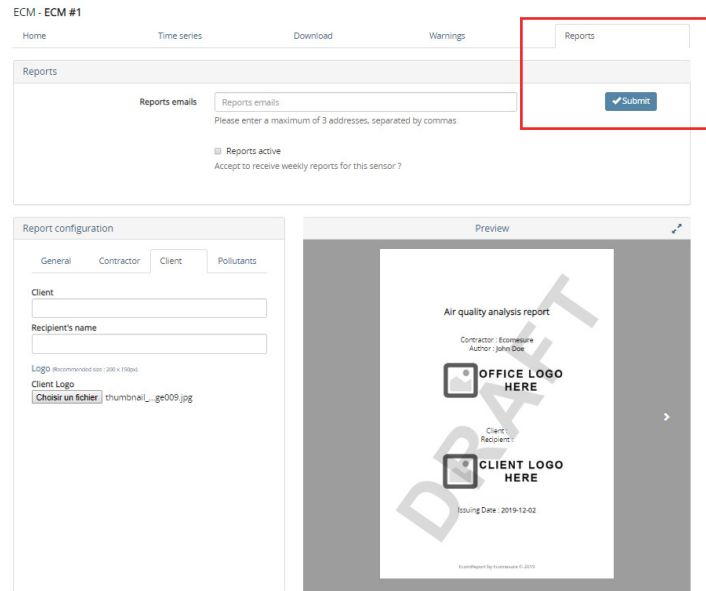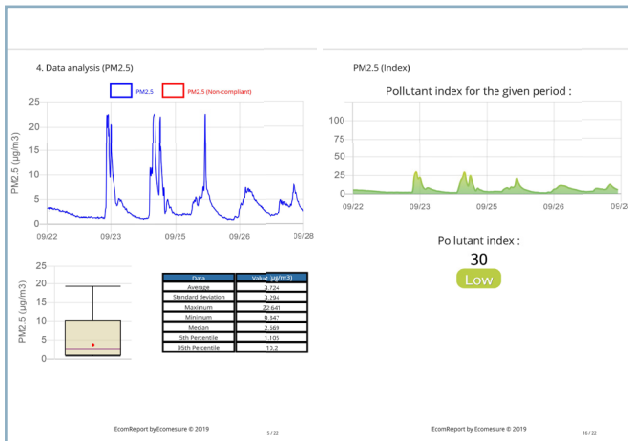
⊕ Certification of new real estate infrastructures

ECOMREPORT

User interface

This service is available from the SaaS platform **https://i-comesure.com** from the **Manager** or **Expert** levels, with credit purchase according to the following formulas:

- **On Demand Report** : one-by-one credit purchase, unlimited lifetime
- **EcomReport4** : 4-pack annual credits
- **EcomReport12** : 12-pack annual credits
- **EcomReport52** : unlimited use of credits for one year

How

Under the «Reports» tab of his account, the user can configure itself reporting parameters : uploading company's and recipient's logos, selecting pollutants, applying standards (official or custom)...

With a simple click, he generates his report and he directly receives it in PDF format.

For who

EcomReport is a precious tool for design offices and services providers who want to optimize reporting and obtain in-depth analysis for their customers (schools, retirement homes, hospitals, smart buildings & offices...).

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