





Why did we start collecting repair data?

- To measure our impact to motivate our volunteers and support funding applications
- Impact means different things to different people, hence impacting what data is collected
- For us the environmental impact was the driving force: waste prevented, CO2 emissions prevented
- Repairability and Right to Repair are now key aspects



Combining the data

Collecting data at repair events

A journey of repair data

Policy and

campaigning



Sharing the data

Analysing the data and citizen science

How does data get collected?

We run community repair events

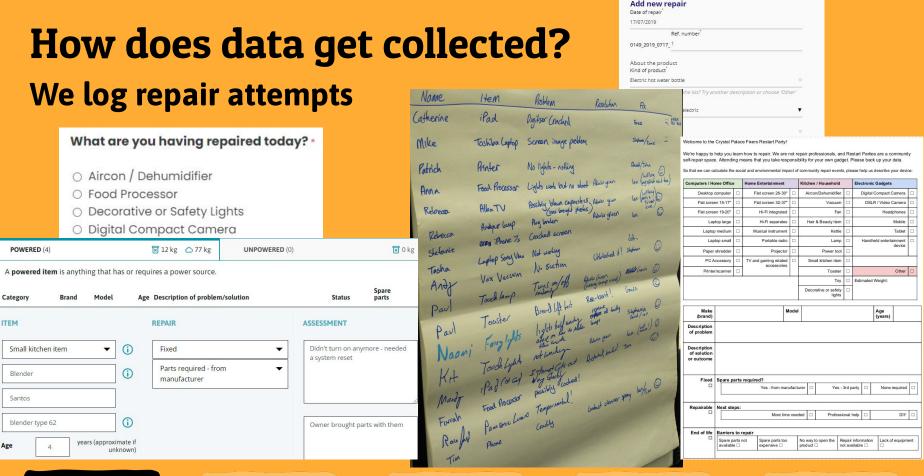


Collecting repair data

Combining the data

Sharing the data

Analysing the data



Collecting repair data

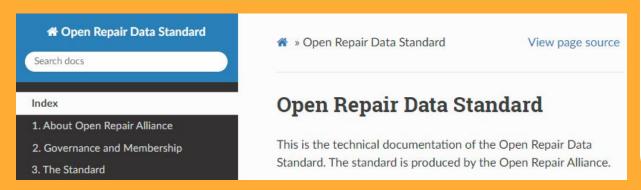
Combining the data

Sharing the data

Analysing the data

How do we work together on data? We pool the data

OPEN REPAIR ALLIANCE





Collecting repair data

Combining the data

Sharing the data

Analysing the data

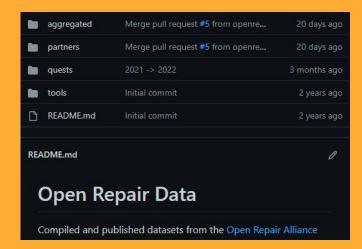
What happens to the data? We share it as open data

OpenRepair



GitHub





Publisher	Summary	Record count	Last updated	Structure	License	Download
anstiftung	Community repair data collected in the Reparatur-Initiaven platform from June 2018 onwards. Product categories mapped to working set of ORDS categories – these may be remapped in future.	7,003	23rd August 2022	ORDS v0.3	CC BY- SA 4.0	Zip
Fixit Clinic	Data collected via the Broken Item Report form as part of Fixit Clinic's community repair events. Product categories mapped to working set of ORDS categories – these may be remapped in future.	612	23rd August 2022	ORDS v0.3	CC BY- SA 4.0	Zip
Repair Cafe International	Community repair data gathered using the Repair Monitor platform.	27,402	23rd August 2022	ORDS v0.3	CC BY- SA 4.0	Zip
Repair Cafe Wales	Community repair data gathered via the Repair Cafe Wales repair form.	3,138	23rd August 2022	ORDS v0.3	CC BY- SA 4.0	Zip
The Restart Project	Data gathered at community repair events and recorded in the Fixometer module of Restarters.net.	23,940	23rd August 2022	ORDS v0.3	CC BY- SA 4.0	Zip

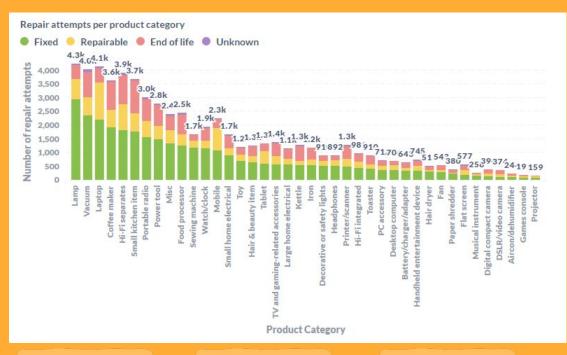
Collecting repair data

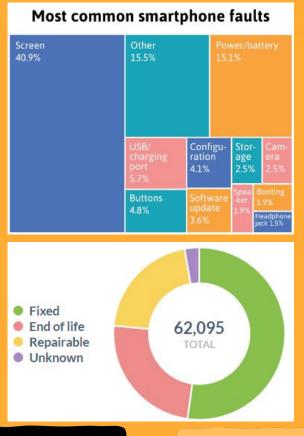
Combining the data

Sharing the data

Analysing the data

What happens to the data? We look for insights



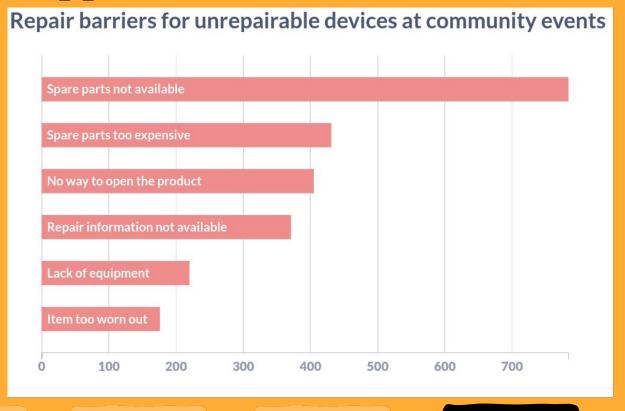


Collecting repair data

Combining the data

Sharing the data

Analysing the data



Collecting repair data

Combining the data

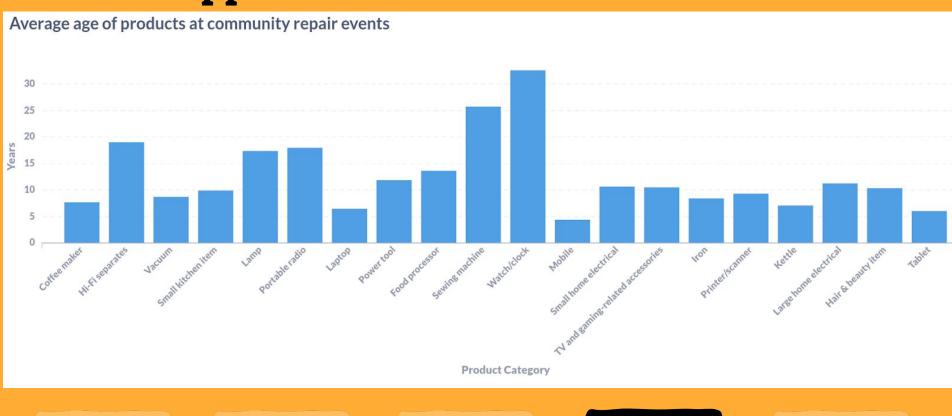
Sharing the data

Analysing the data

the data

Collecting

repair data



the data

Analysing

the data

Policy &

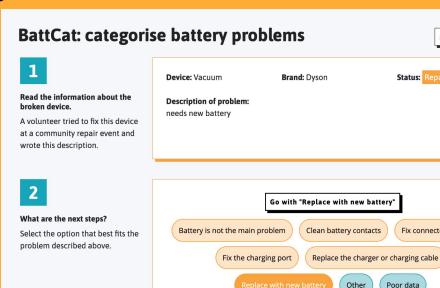
We use it in citizen science











Collecting repair data

Combining the data

the data

Analysing the data

Policy &

Poor data

I don't know

STATUS ABOUT

Status: Repairable

Fix connectors or casing

We use it in campaigns for the Right to Repair

We feed it into policy consultations



Collecting repair data

Combining the data

Sharing the data

Analysing the data

It can be used in other applications
e.g. European Open Repair Data Platform
It can also be downloaded by researchers and...
by everyone!



Sharing the data

Analysing the data

...and we fix more things!



Collecting repair data

Combining the data

Sharing the data

Analysing the data

restart



