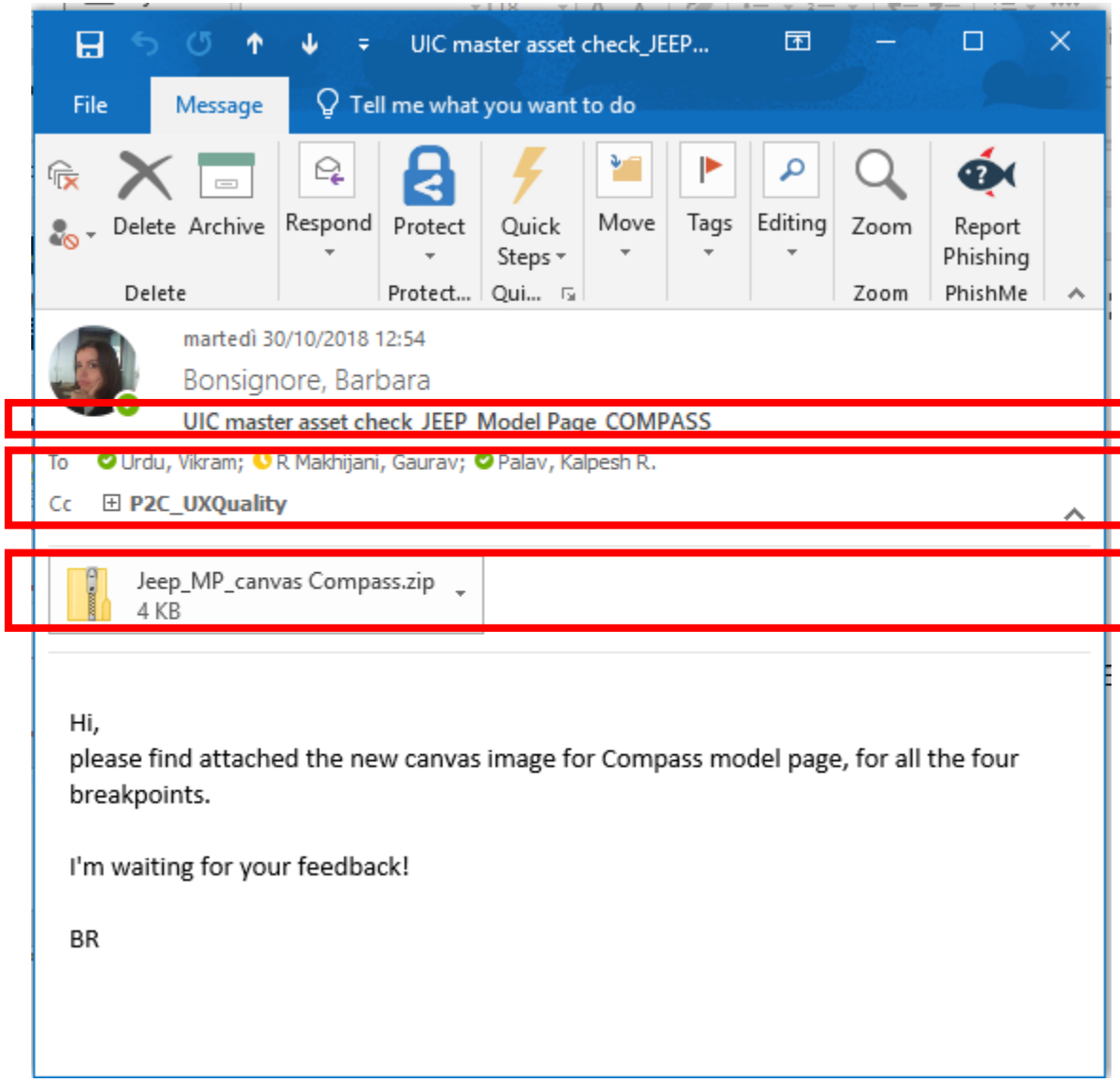
USER INTERFACE CONTROL

UIC - MASTER ASSET CHECK GUIDE

REQUEST BY IC TO UIC

STEP - 1

IC team send a request.



SUBJECT: **UIC master asset check_Brand_section_model**

TO: **Urdu, Vikram; R Makhijani, Gaurav; Palav, Kalpesh R.**
CC: **P2C_UXQuality**

ATTACHED: **as received by HQ/WPP**

DOCUMENTATION REFERENCES

STEP - 2

UIC upload images on CMS and proceed with audit, using as refer the official documentation for each brand saved on LAL's sharepoint

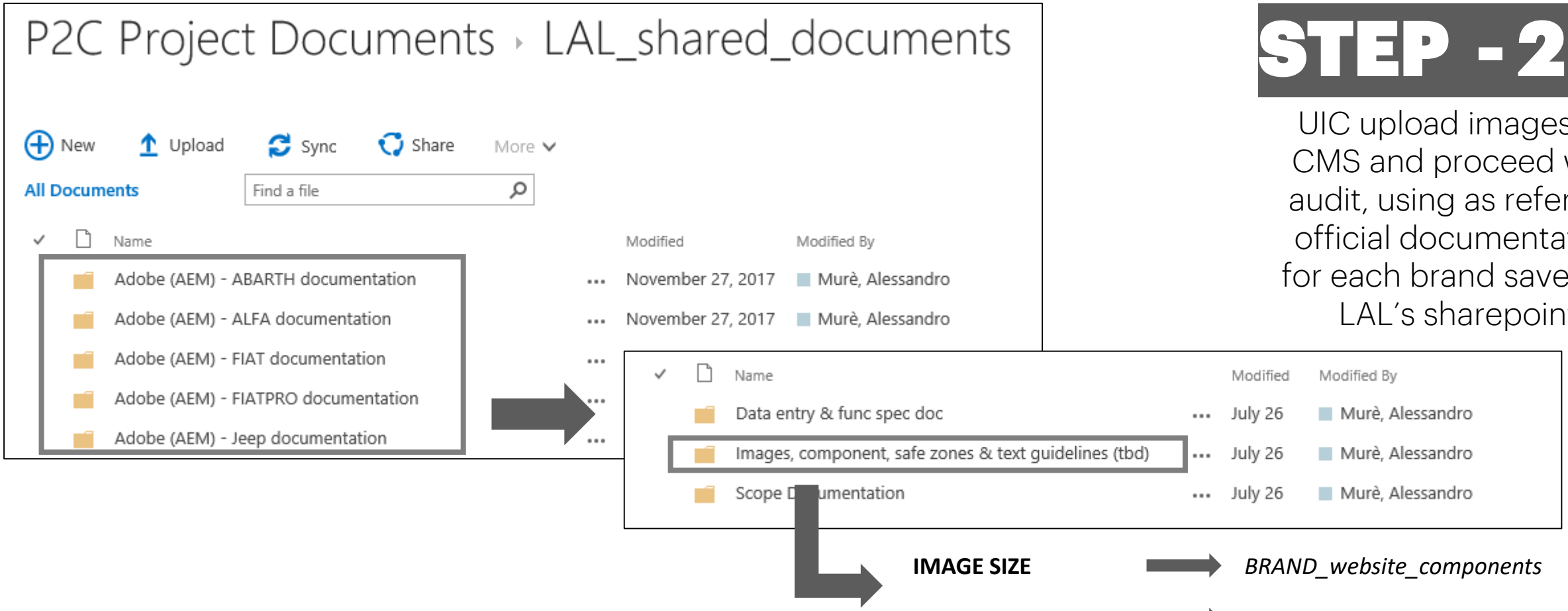


IMAGE SIZE → *BRAND_website_components*

IMAGE SAFETY AREA → *BRAND_images_safety_area*

For IMAGE WEIGHT use as reference this file →

Recommendation for image weight

FEEDBACK BY UIC TO IC

STEP - 3

UIC GIVES A FEEDBACK TO IC REGARDING RESULTS OF ANALYSIS

The time to manage each request is 4 h

The email with feedback contain below information:

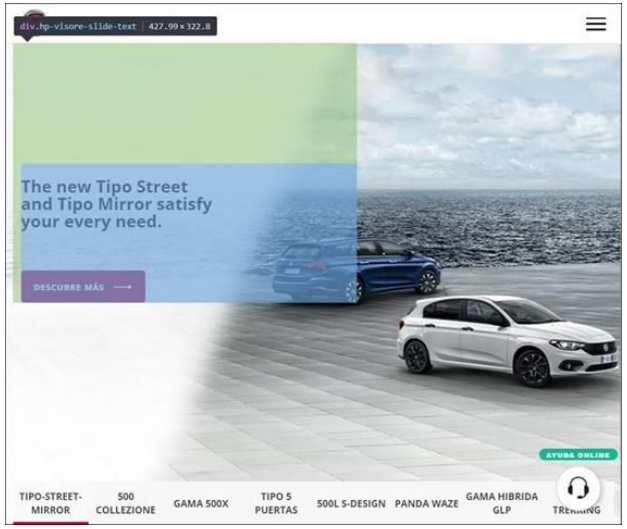
A – Number of request in the subject (refer next slide)

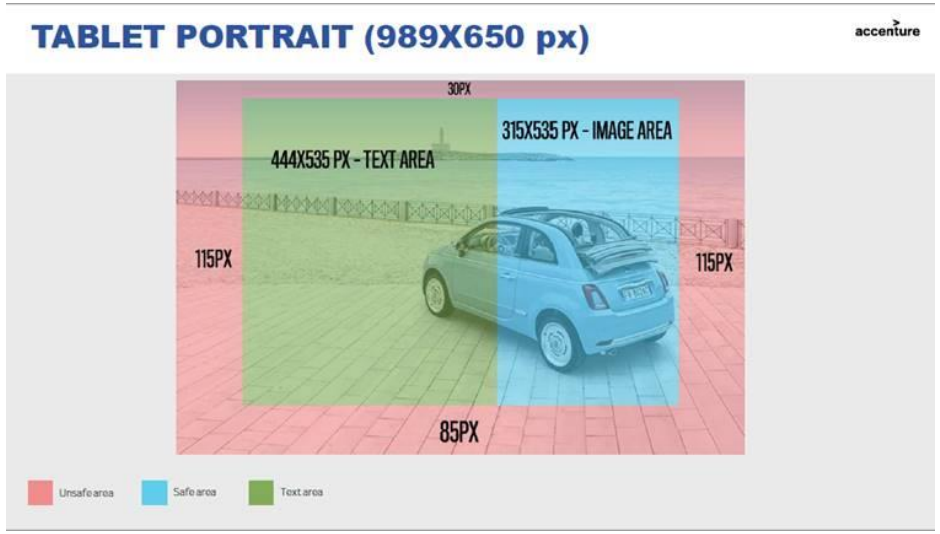
Subject RE: UIC master asset check_JEEP_Model Page_COMPASS_#001

B - Summary table of audit *(in case of KO results for size and weight, indicate the correct reference value)*

MODEL NAME- Canvas	LINK on dev environment		
Devices	**Size**	**Weight**	**Safe Area**
Desktop	OK	410 KB (suggested 160 KB)	KO (but visualization without issues)
Tablet LM	OK	319 KB (suggested 130 KB)	KO
Tablet PM	OK	234 KB (suggested 100 KB)	KO
Mobie	OK	78,7 KB (suggested 100 KB)	OK

C – Image screenshot with issues highlighted and reference to documentation





UIC ACTIVITY REPORT

STEP - 4

UIC save each request in a dedicated report

The report of activity contains below data:

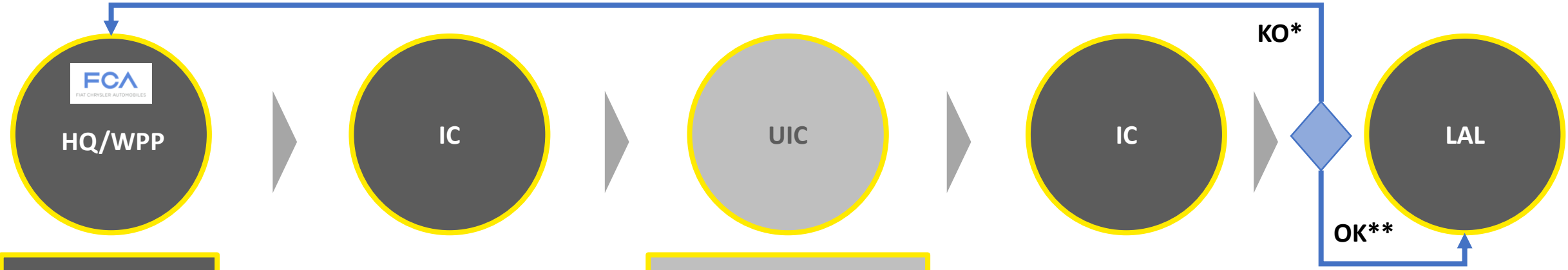
- **ID request → the same number put in the subject of feedback's email**
- **Brand**
- **Section**
- **Asset**
- **Breakpoint**
- **Size → OK or KO**
- **Weight → OK or KO**
- **Safe are respect → OK or KO**
- **Receipt date**
- **Feedback date**
- **Note (comments or screenshot) → insert comments regarding ko results**

REPORT TEMPLATE →

UIC_Master Asset REPORT

ANNEX

WORKFLOW



BRAND

- FIAT
- JEEP
- ALFA ROMEO
- ABARTH
- FIAT PROFESSIONAL

SECTION

- Home page canvas
- Model page canvas

CHECK ACTIVITY

- ✓ **Upload images received** by IC on CMS***
- ✓ **Check image size** → referring to component documentation
- ✓ **Check image weight** → referring to guidelines
- ✓ **Check safe area** though test on 4 different breakpoints → referring to safe area documentations
- ✓ **Give a feedback to IC** in order to confirm if images are good or it is necessary to apply a rework by WPP

Note

* If it necessary to require rework to WPP HQ
** Images are ok and IC can share with LAL
***Only for the first period to have a double check of produced documentation