# **Test results**

The result table mentions only the worst cases. For the details see complete tables in the measurements and curves.

**CHAPITRE
I.**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| CHAPITRE | I. | CONCEPTSTHEORIQUES |  |  |  | PASS |

**I.1.Technologies
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.Technologies | de | développement |  |  |  | PASS |

**Les
technologies**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | technologies | web |  |  |  | PASS |
| Les | technologies | de |  |  |  | PASS |

**Les
CMS**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | CMS | offrent |  |  |  | PASS |

**Les
éditeurs**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | éditeurs | de |  |  |  | PASS |

**Les
environnements**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | environnements | de |  |  |  | PASS |

**Les
serveurs**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | serveurs | Web |  |  |  | PASS |

**Les
outils**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | outils | de |  |  |  | PASS |
| Les | outils | de |  |  |  | PASS |

**Les
langages**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | langages | de |  |  |  | PASS |

**Les
frameworks**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | frameworks | basés |  |  |  | PASS |
| Les | frameworks | et |  |  |  | PASS |

**Les
plateformes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | plateformes | de |  |  |  | PASS |
| Les | plateformes | d'intégration |  |  |  | PASS |

**Les
API**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | API | REST |  |  |  | PASS |
| Les | API | REST |  |  |  | PASS |
| Les | API | REST |  |  |  | PASS |
| Les | API | REST |  |  |  | PASS |

**Les
URI**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | URI | (Uniform |  |  |  | PASS |
| Les | URI | doivent |  |  |  | PASS |

**Les
systèmes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | systèmes | de |  |  |  | PASS |

**Les
cartes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | cartes | de |  |  |  | PASS |

**Les
portefeuilles**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | portefeuilles | électroniques |  |  |  | PASS |

**Les
Progressive**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | Progressive | Web |  |  |  | PASS |

**Les
Service**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | Service | Workers |  |  |  | PASS |

**Les
notifications**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | notifications | push |  |  |  | PASS |

**Les
couleurs**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | couleurs | de |  |  |  | PASS |

**Les
icônes**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | icônes | pour |  |  |  | PASS |

**Les
écrans**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | écrans | de |  |  |  | PASS |

**Les
PWA**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Les | PWA | utilisent |  |  |  | PASS |

**I.1.1.
Langages**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.1. | Langages | de |  |  |  | PASS |

**I.1.1.1.
Définition**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.1.1. | Définition | 0 |  |  |  | PASS |

**Un
langage**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Un | langage | de |  |  |  | PASS |

**Un
Framework**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Un | Framework | est |  |  |  | PASS |

**Un
CMS**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Un | CMS | (Système |  |  |  | PASS |

**Un
framework**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Un | framework | basé |  |  |  | PASS |
| Un | framework | développé |  |  |  | PASS |

**de
données**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| de | données | et |  |  |  | PASS |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| de | la | réponse, |  |  |  | PASS |

**I.1.1.2.
Langages**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.1.2. | Langages | de |  |  |  | PASS |

**HTML
(HyperText**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| HTML | (HyperText | Markup |  |  |  | PASS |
| HTML | (HyperText | Markup |  |  |  | PASS |

**Avantages
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Avantages | de | HTML |  |  |  | PASS |
| Avantages | de | CSS |  |  |  | PASS |
| Avantages | de | JavaScript |  |  |  | PASS |
| Avantages | de | PHP |  |  |  | PASS |
| Avantages | de | Python |  |  |  | PASS |

**Avantages
:**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Avantages | : | 0 |  |  |  | PASS |
| Avantages | : | 0 |  |  |  | PASS |
| Avantages | : | 0 |  |  |  | PASS |
| Avantages | : | 0 |  |  |  | PASS |
| Avantages | : | 0 |  |  |  | PASS |
| Avantages | : | 0 |  |  |  | PASS |
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| Avantages | : | 0 |  |  |  | PASS |
| Avantages | : | Facilité |  |  |  | PASS |
| Avantages | : | Interface |  |  |  | PASS |
| Avantages | : | Haut |  |  |  | PASS |
| Avantages | : | Puissantes |  |  |  | PASS |
| Avantages | : | Facilité |  |  |  | PASS |

**Facile
à**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Facile | à | apprendre |  |  |  | PASS |
| Facile | à | apprendre |  |  |  | PASS |

**Prise
en**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Prise | en | charge |  |  |  | PASS |

**Structure
claire**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Structure | claire | et |  |  |  | PASS |

**Structure
solide**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Structure | solide | et |  |  |  | PASS |

**Structure
des**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Structure | des | données |  |  |  | PASS |

**Inconvénients
de**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Inconvénients | de | HTML |  |  |  | PASS |
| Inconvénients | de | CSS |  |  |  | PASS |
| Inconvénients | de | JavaScript |  |  |  | PASS |
| Inconvénients | de | PHP |  |  |  | PASS |
| Inconvénients | de | Python |  |  |  | PASS |

**Inconvénients
:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | 0 |  |  |  | PASS |
| Inconvénients | : | Vulnérabilité |  |  |  | PASS |
| Inconvénients | : | Courbe |  |  |  | PASS |
| Inconvénients | : | Courbe |  |  |  | PASS |
| Inconvénients | : | Courbe |  |  |  | PASS |
| Inconvénients | : | Personnalisation |  |  |  | PASS |

**Limité
en**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Limité | en | termes |  |  |  | PASS |

**Nécessite
l'utilisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Nécessite | l'utilisation | d'autres |  |  |  | PASS |

**CSS
(Cascading**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| CSS | (Cascading | Style |  |  |  | PASS |
| CSS | (Cascading | Style |  |  |  | PASS |

**Permet
une**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Permet | une | personnalisation |  |  |  | PASS |

**Permet
la**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Permet | la | création |  |  |  | PASS |

**Permet
l'interaction**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Permet | l'interaction | avec |  |  |  | PASS |

**Favorise
la**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Favorise | la | séparation |  |  |  | PASS |

**Difficulté
à**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Difficulté | à | gérer |  |  |  | PASS |

**Peut
nécessiter**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Peut | nécessiter | une |  |  |  | PASS |

**JavaScript
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|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| JavaScript | : | JavaScript |  |  |  | PASS |
| JavaScript | : | pour |  |  |  | PASS |

**Facilite
la**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Facilite | la | création |  |  |  | PASS |

**Large
écosystème**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Large | écosystème | de |  |  |  | PASS |
| Large | écosystème | de |  |  |  | PASS |

**Différences
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Différences | de | compatibilité |  |  |  | PASS |

**Risques
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Risques | de | sécurité |  |  |  | PASS |

**NB
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| NB | : | Actuellement |  |  |  | PASS |

**S34
PHP**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| S34 | PHP | (Hypertext |  |  |  | PASS |

**Grande
communauté**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Grande | communauté | de |  |  |  | PASS |
| Grande | communauté | de |  |  |  | PASS |

**Bonne
prise**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Bonne | prise | en |  |  |  | PASS |

**Pas
d’inconvénients**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Pas | d’inconvénients | majeurs |  |  |  | PASS |
| Pas | d’inconvénients | majeurs |  |  |  | PASS |

**Python:
Python**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Python: | Python | est |  |  |  | PASS |

**Syntaxe
claire**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Syntaxe | claire | et |  |  |  | PASS |
| Syntaxe | claire | et |  |  |  | PASS |

**I.1.2.
Les**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.2. | Les | Frameworks |  |  |  | PASS |

**I.1.2.1.
Définitions**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.2.1. | Définitions | 0 |  |  |  | PASS |

**Une
bibliothèque**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Une | bibliothèque | web |  |  |  | PASS |

**Une
plateforme**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Une | plateforme | open-source |  |  |  | PASS |
| Une | plateforme | de |  |  |  | PASS |

**Une
fois**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Une | fois | qu'un |  |  |  | PASS |

**Une
documentation**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Une | documentation | complète |  |  |  | PASS |

**I.1.2.2.
Différences**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.2.2. | Différences | entre |  |  |  | PASS |

**Contrôle
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Contrôle | de | flux |  |  |  | PASS |

**Framework
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Framework | : | Dans |  |  |  | PASS |
| Framework | : | Un |  |  |  | PASS |
| Framework | : | Les |  |  |  | PASS |

**Bibliothèque
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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**Niveau
d'abstraction**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Niveau | d'abstraction | : |  |  |  | PASS |

**Flexibilité
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Flexibilité | : | 0 |  |  |  | PASS |

**I.1.2.3.
Frameworks**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.2.3. | Frameworks | et |  |  |  | PASS |

**React
(Bibliothèque)**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| React | (Bibliothèque) | : |  |  |  | PASS |

**React
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| React | : | un |  |  |  | PASS |

**Réutilisation
des**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Réutilisation | des | composants, |  |  |  | PASS |

**Courbe
d'apprentissage**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Courbe | d'apprentissage | initiale, |  |  |  | PASS |
| Courbe | d'apprentissage | abrupte, |  |  |  | PASS |
| Courbe | d'apprentissage | douce, |  |  |  | PASS |
| Courbe | d'apprentissage | initiale, |  |  |  | PASS |
| Courbe | d'apprentissage | initiale, |  |  |  | PASS |
| Courbe | d'apprentissage | initiale, |  |  |  | PASS |

**Angular
(Framework)**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Angular | (Framework) | : |  |  |  | PASS |

**Angular
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Angular | : | un |  |  |  | PASS |

**Vue.js
(Bibliothèque)**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Vue.js | (Bibliothèque) | :Vue.js |  |  |  | PASS |

**Vue.js
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Vue.js | : | un |  |  |  | PASS |

**Écosystème
moins**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Écosystème | moins | mature |  |  |  | PASS |

**Django
(Framework)**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Django | (Framework) | : |  |  |  | PASS |

**Django
ou**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Django | ou | Flask |  |  |  | PASS |

**Développement
rapide**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Développement | rapide | grâce |  |  |  | PASS |

**Flask
(Framework)**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Flask | (Framework) | : |  |  |  | PASS |

**Facilité
d'apprentissage**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Facilité | d'apprentissage | et |  |  |  | PASS |

**Moins
d'opinions**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Moins | d'opinions | et |  |  |  | PASS |
| Moins | d'opinions | et |  |  |  | PASS |

**Express.js
(Framework)**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Express.js | (Framework) | : |  |  |  | PASS |

**Simple
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Simple | et | facile |  |  |  | PASS |

**Laravel
(Framework)**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Laravel | (Framework) | : |  |  |  | PASS |

**Symfony
(Framework)**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Symfony | (Framework) | : |  |  |  | PASS |

**Architecture
modulaire**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Architecture | modulaire | basée |  |  |  | PASS |

**AdonisJs
(Framework)**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| AdonisJs | (Framework) | :AdonisJs |  |  |  | PASS |

**AdonisJs
offre**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| AdonisJs | offre | une |  |  |  | PASS |

**AdonisJs
inclut**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| AdonisJs | inclut | de |  |  |  | PASS |

**Avec
Lucid,**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Avec | Lucid, | l'ORM |  |  |  | PASS |

**La
courbe**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| La | courbe | d'apprentissage |  |  |  | PASS |

**La
documentation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| La | documentation | est |  |  |  | PASS |

**La
représentation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| La | représentation | des |  |  |  | PASS |

**La
modélisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| La | modélisation | des |  |  |  | PASS |

**La
gestion**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| La | gestion | des |  |  |  | PASS |
| La | gestion | du |  |  |  | PASS |

**La
sécurité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| La | sécurité | et |  |  |  | PASS |

**Comparé
à**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Comparé | à | d'autres |  |  |  | PASS |

**Bien
qu'il**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Bien | qu'il | soit |  |  |  | PASS |

**Bien
que**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Bien | que | la |  |  |  | PASS |

**I.1.3.
Les**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.3. | Les | CMS |  |  |  | PASS |

**I.1.3.1.
Définition**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.3.1. | Définition | 0 |  |  |  | PASS |

**Le
principal**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Le | principal | objectif |  |  |  | PASS |

**Le
développement**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Le | développement | Web |  |  |  | PASS |

**Le
fonctionnement**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Le | fonctionnement | hors |  |  |  | PASS |

**Le
App**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Le | App | Shell |  |  |  | PASS |

**Le
manifest.json**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Le | manifest.json | est |  |  |  | PASS |

**Le
nom**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Le | nom | de |  |  |  | PASS |

**I.1.3.2.
Avantages**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.3.2. | Avantages | des |  |  |  | PASS |

**•
Facilité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Facilité | d'utilisation |  |  |  | PASS |

**•
Gestion**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Gestion | du |  |  |  | PASS |
| • | Gestion | de |  |  |  | PASS |

**•
Personnalisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Personnalisation | et |  |  |  | PASS |

**•
Évolutivité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Évolutivité | : |  |  |  | PASS |

**•
Mises**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Mises | à |  |  |  | PASS |

**•
Courbe**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Courbe | d'apprentissage |  |  |  | PASS |

**•
Limitations**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Limitations | de |  |  |  | PASS |

**•
Dépendance**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Dépendance | vis-à-vis |  |  |  | PASS |

**•
Performance**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Performance | du |  |  |  | PASS |

**•
Interopérabilité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Interopérabilité | : |  |  |  | PASS |

**•
Scalabilité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Scalabilité | : |  |  |  | PASS |

**•
Réutilisabilité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Réutilisabilité | : |  |  |  | PASS |

**•
GET**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | GET | : |  |  |  | PASS |

**•
POST**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | POST | : |  |  |  | PASS |

**•
PUT**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | PUT | : |  |  |  | PASS |

**•
DELETE**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | DELETE | : |  |  |  | PASS |

**•
Méthode**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Méthode | HTTP |  |  |  | PASS |

**•
En-têtes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | En-têtes | (Headers) |  |  |  | PASS |
| • | En-têtes | de |  |  |  | PASS |

**•
Paramètres**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Paramètres | de |  |  |  | PASS |

**•
Corps**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Corps | de |  |  |  | PASS |
| • | Corps | de |  |  |  | PASS |

**•
Code**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Code | de |  |  |  | PASS |

**•
Basic**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Basic | Authentication |  |  |  | PASS |

**•
Token-based**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Token-based | Authentication |  |  |  | PASS |

**•
OAuth**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | OAuth | : |  |  |  | PASS |

**•
JavaScript**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | JavaScript | : |  |  |  | PASS |

**•
Python**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Python | : |  |  |  | PASS |

**•
Ruby**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Ruby | : |  |  |  | PASS |

**•
Java**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Java | : |  |  |  | PASS |

**•
C#**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | C# | : |  |  |  | PASS |

**•
Swagger**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Swagger | (OpenAPI) |  |  |  | PASS |

**•
Postman**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Postman | : |  |  |  | PASS |

**•
Visa**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Visa | : |  |  |  | PASS |

**•
Mastercard**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Mastercard | : |  |  |  | PASS |

**•
American**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | American | Express |  |  |  | PASS |

**•
Discover**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Discover | : |  |  |  | PASS |

**•
JCB**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | JCB | : |  |  |  | PASS |

**•
UnionPay**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | UnionPay | : |  |  |  | PASS |

**•
PayPal**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | PayPal | est |  |  |  | PASS |
| • | PayPal | : |  |  |  | PASS |

**•
Google**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Google | Pay |  |  |  | PASS |

**•
Apple**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Apple | Pay |  |  |  | PASS |

**•
M-Pesa**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | M-Pesa | : |  |  |  | PASS |

**•
Airtel**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Airtel | Money |  |  |  | PASS |

**•
Orange**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Orange | Money |  |  |  | PASS |

**•
Africell**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Africell | Money |  |  |  | PASS |

**•
Stripe**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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Freshpay**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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FlexPay**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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Zoya**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| • | Zoya | Pay |  |  |  | PASS |

**simple
blog**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| simple | blog | personnel |  |  |  | PASS |

**fonctionnalités
évolutives**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| fonctionnalités | évolutives | qui |  |  |  | PASS |

**fonctionnalités
pour**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| fonctionnalités | pour | utiliser |  |  |  | PASS |

**utilisateurs
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| utilisateurs | et | de |  |  |  | PASS |

**utilisateurs
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| utilisateurs | de | créer |  |  |  | PASS |

**I.1.3.3.
Inconvénients**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.3.3. | Inconvénients | des |  |  |  | PASS |

**d'apprentissage
initiale,**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| d'apprentissage | initiale, | en |  |  |  | PASS |

**concepts
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| concepts | et | les |  |  |  | PASS |

**consacrer
du**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| consacrer | du | temps |  |  |  | PASS |

**personnalisation,
ils**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| personnalisation, | ils | peuvent |  |  |  | PASS |

**web
entièrement**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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**options
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| options | de | conception |  |  |  | PASS |

**modèles
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| modèles | et | des |  |  |  | PASS |

**I.1.3.4.
Les**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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**WordPress
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| WordPress | : | WordPress |  |  |  | PASS |

**bibliothèque
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| bibliothèque | de | thèmes |  |  |  | PASS |

**nécessite
des**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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**Joomla
:**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Joomla | : | Joomla |  |  |  | PASS |

**nombreuses
extensions**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| nombreuses | extensions | disponibles, |  |  |  | PASS |

**disponibles
par**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| disponibles | par | rapport |  |  |  | PASS |

**Drupal
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Drupal | : | Drupal |  |  |  | PASS |

**Magento
:**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Magento | : | Magento |  |  |  | PASS |

**Shopify
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Shopify | : | Shopify |  |  |  | PASS |

**hébergement
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| hébergement | et | sécurité |  |  |  | PASS |

**Il
est**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Il | est | important |  |  |  | PASS |

**Il
s'agit**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Il | s'agit | de |  |  |  | PASS |

**I.1.4.
Les**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.4. | Les | logiciels |  |  |  | PASS |

**I.1.4.1.
Éditeurs**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.4.1. | Éditeurs | de |  |  |  | PASS |

**I.1.4.2.
Systèmes**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.4.2. | Systèmes | de |  |  |  | PASS |

**S168
Les**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| S168 | Les | systèmes |  |  |  | PASS |

**modifications
apportées**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| modifications | apportées | au |  |  |  | PASS |

**I.1.4.3.
Serveurs**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.4.3. | Serveurs | Web |  |  |  | PASS |

**I.1.4.4.
Outils**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.4.4. | Outils | de |  |  |  | PASS |

**I.1.4.5.
Outils**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.1.4.5. | Outils | de |  |  |  | PASS |

**Pour
faciliter**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Pour | faciliter | la |  |  |  | PASS |

**Pour
concevoir**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Pour | concevoir | des |  |  |  | PASS |

**I.2.Technologies
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.Technologies | de | développement |  |  |  | PASS |

**Dans
notre**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Dans | notre | société |  |  |  | PASS |

**Dans
cet**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Dans | cet | exemple, |  |  |  | PASS |

**I.2.1.
Langages**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.1. | Langages | de |  |  |  | PASS |

**I.2.1.1.
Java**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.1.1. | Java | pour |  |  |  | PASS |

**Java
est**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Java | est | le |  |  |  | PASS |

**I.2.1.2.
Kotlin**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.1.2. | Kotlin | pour |  |  |  | PASS |

**Kotlin
est**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Kotlin | est | un |  |  |  | PASS |

**I.2.1.3.
Swift**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.1.3. | Swift | et |  |  |  | PASS |

**Swift
est**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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**d'applications
iOS.**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| d'applications | iOS. | Il |  |  |  | PASS |

**I.2.1.4.
JavaScript**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.1.4. | JavaScript | pour |  |  |  | PASS |

**I.2.2.
Frameworks**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.2. | Frameworks | et |  |  |  | PASS |

**Voici
une**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Voici | une | exploration |  |  |  | PASS |

**Voici
quelques**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Voici | quelques | codes |  |  |  | PASS |
| Voici | quelques | concepts |  |  |  | PASS |
| Voici | quelques | principes |  |  |  | PASS |

**Voici
quelques-unes**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Voici | quelques-unes | des |  |  |  | PASS |

**I.2.2.1.
Android**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.2.1. | Android | Studio |  |  |  | PASS |

**I.2.2.2.
Xcode**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.2.2. | Xcode | 0 |  |  |  | PASS |

**L'IDE
d'Apple**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| L'IDE | d'Apple | pour |  |  |  | PASS |

**L'IDE
d'Android**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| L'IDE | d'Android | Studio |  |  |  | PASS |

**L'IDE
Xcode**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| L'IDE | Xcode | d'Apple |  |  |  | PASS |

**I.2.2.3.
React**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.2.3. | React | Native |  |  |  | PASS |

**I.2.2.4.
Flutter**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.2.4. | Flutter | 0 |  |  |  | PASS |

**I.2.3.
Plateforme**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.3. | Plateforme | de |  |  |  | PASS |

**I.2.3.1.
Android**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.3.1. | Android | 0 |  |  |  | PASS |

**Plateforme
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Plateforme | de | développement |  |  |  | PASS |
| Plateforme | de | développement |  |  |  | PASS |

**I.2.3.2.
iOS**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.3.2. | iOS | : |  |  |  | PASS |

**sécurité
renforcée.**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| sécurité | renforcée. | 0 |  |  |  | PASS |

**I.2.4.
Outils**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.4. | Outils | de |  |  |  | PASS |

**I.2.4.1.
Android**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.4.1. | Android | Studio |  |  |  | PASS |

**I.2.4.2.
Xcode**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.4.2. | Xcode | : |  |  |  | PASS |

**I.2.4.3.
Appium**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.4.3. | Appium | : |  |  |  | PASS |

**Appium
prend**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Appium | prend | en |  |  |  | PASS |

**I.2.4.4.
Firebase**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.2.4.4. | Firebase | Test |  |  |  | PASS |

**I.3.Les
API**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.Les | API | REST |  |  |  | PASS |

**I.3.1.
Vue**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.1. | Vue | globale |  |  |  | PASS |

**architecturaux
qui**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| architecturaux | qui | permettent |  |  |  | PASS |

**dans
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| dans | sa | thèse |  |  |  | PASS |

**développement
d'applications**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| développement | d'applications | modernes, |  |  |  | PASS |

**HTTP,
JSON**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| HTTP, | JSON | et |  |  |  | PASS |

**plates-formes.
Unknown**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| plates-formes. | Unknown | 0 |  |  |  | PASS |

**meilleure
gestion**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| meilleure | gestion | de |  |  |  | PASS |

**et
les**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| et | les | requêtes |  |  |  | PASS |

**modulaires
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| modulaires | et | réutilisables. |  |  |  | PASS |

**indépendamment
les**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| indépendamment | les | unes |  |  |  | PASS |

**modularité
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| modularité | de | l'architecture. |  |  |  | PASS |

**complexité
des**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| complexité | des | applications |  |  |  | PASS |

**of
concerns).**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| of | concerns). | Cela |  |  |  | PASS |

**I.3.2.
Principes**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.2. | Principes | fondamentaux |  |  |  | PASS |

**I.3.2.1.
Ressources**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.2.1. | Ressources | et |  |  |  | PASS |

**Exemple
:URI**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Exemple | :URI | d'une |  |  |  | PASS |

**I.3.2.2.
Verbes**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.2.2. | Verbes | http |  |  |  | PASS |

**Par
exemple,**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Par | exemple, | une |  |  |  | PASS |
| Par | exemple, | une |  |  |  | PASS |
| Par | exemple, | une |  |  |  | PASS |
| Par | exemple, | une |  |  |  | PASS |
| Par | exemple, | pour |  |  |  | PASS |
| Par | exemple, | "/users" |  |  |  | PASS |

**l'utilisateur
avec**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| l'utilisateur | avec | l'identifiant |  |  |  | **FAIL** |
| l'utilisateur | avec | l'identifiant |  |  |  | **FAIL** |

**si
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
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**avec
l'identifiant**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| avec | l'identifiant | 123. |  |  |  | PASS |

**avec
les**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| avec | les | méthodes |  |  |  | PASS |

**I.3.2.3.
Représentation**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.2.3. | Représentation | des |  |  |  | PASS |

**Parmi
ces**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Parmi | ces | formats, |  |  |  | PASS |

**}
Unknown**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| } | Unknown | 0 |  |  |  | PASS |

**I.3.2.4.
Composants**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.2.4. | Composants | clés |  |  |  | PASS |

**1.
Requête**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 1. | Requête | vers |  |  |  | PASS |

**1.
Authentification**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 1. | Authentification | : |  |  |  | PASS |

**1.
Utilisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 1. | Utilisation | des |  |  |  | PASS |

**1.
Langages**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 1. | Langages | de |  |  |  | PASS |

**1.
HTML,**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 1. | HTML, | CSS, |  |  |  | PASS |

**Lors
de**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Lors | de | l'envoi |  |  |  | PASS |

**les
données**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| les | données | que |  |  |  | PASS |

**spécifique
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| spécifique | et | indique |  |  |  | PASS |

**supplémentaires
sur**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| supplémentaires | sur | la |  |  |  | PASS |

**l'authentification,
le**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| l'authentification, | le | type |  |  |  | PASS |

**utilisés
pour**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| utilisés | pour | spécifier |  |  |  | PASS |

**généralement
utilisés**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| généralement | utilisés | pour |  |  |  | PASS |

**requête
sont**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| requête | sont | ajoutés |  |  |  | PASS |

**par
des**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| par | des | ampersands |  |  |  | PASS |

**envoyer
des**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| envoyer | des | données |  |  |  | PASS |

**2.
Réponse**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 2. | Réponse | d'une |  |  |  | PASS |

**2.
Autorisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 2. | Autorisation | : |  |  |  | PASS |

**2.
Utilisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 2. | Utilisation | des |  |  |  | PASS |

**2.
Outils**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 2. | Outils | de |  |  |  | PASS |

**2.
Service**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 2. | Service | Workers |  |  |  | PASS |

**Lorsqu'une
API**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Lorsqu'une | API | REST |  |  |  | PASS |

**Lorsqu'une
liste**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Lorsqu'une | liste | de |  |  |  | PASS |

**éléments
importants**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| éléments | importants | : |  |  |  | PASS |

**numériques
renvoyées**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| numériques | renvoyées | par |  |  |  | PASS |

**o
200**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 200 | OK |  |  |  | PASS |

**o
201**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 201 | Created |  |  |  | PASS |

**o
204**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 204 | No |  |  |  | PASS |

**o
400**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 400 | Bad |  |  |  | PASS |

**o
401**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 401 | Unauthorized |  |  |  | PASS |

**o
403**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 403 | Forbidden |  |  |  | PASS |

**o
404**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 404 | Not |  |  |  | PASS |

**o
500**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| o | 500 | Internal |  |  |  | PASS |

**renvoyer.
Unknown**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| renvoyer. | Unknown | 0 |  |  |  | PASS |

**invalides.
Unknown**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| invalides. | Unknown | 0 |  |  |  | PASS |

**ou
d'une**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| ou | d'une | invalidité |  |  |  | PASS |

**authentification
valide.**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| authentification | valide. | 0 |  |  |  | PASS |

**serveur.
Unknown**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| serveur. | Unknown | 0 |  |  |  | PASS |

**informations
supplémentaires**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| informations | supplémentaires | sur |  |  |  | PASS |

**inclure
des**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| inclure | des | informations |  |  |  | PASS |

**renvoyées
par**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| renvoyées | par | le |  |  |  | PASS |

**(Content-Type).
Le**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| (Content-Type). | Le | format |  |  |  | PASS |

**mais
il**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| mais | il | peut |  |  |  | PASS |

**peut
contenir**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| peut | contenir | des |  |  |  | PASS |

**des
métadonnées,**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| des | métadonnées, | etc. |  |  |  | PASS |

**des
programmes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| des | programmes | de |  |  |  | PASS |

**I.3.3.
Architecture**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.3. | Architecture | et |  |  |  | PASS |

**I.3.3.1.
Modélisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.3.1. | Modélisation | des |  |  |  | PASS |

**Définition
des**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Définition | des | ressources |  |  |  | PASS |

**déterminer
la**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| déterminer | la | structure |  |  |  | PASS |

**réalisé
à**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| réalisé | à | l'aide |  |  |  | PASS |

**XML.
Les**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| XML. | Les | schémas |  |  |  | PASS |

**chaque
ressource,**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| chaque | ressource, | ainsi |  |  |  | PASS |

**ressources.
Unknown**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| ressources. | Unknown | 0 |  |  |  | PASS |

**Relations
entre**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Relations | entre | les |  |  |  | PASS |

**I.3.3.2.
Gestion**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.3.2. | Gestion | des |  |  |  | PASS |

**I.3.3.3.
Sécurité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.3.3. | Sécurité | et |  |  |  | PASS |

**L'authentification
permet**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| L'authentification | permet | de |  |  |  | PASS |

**lorsqu'il
se**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| lorsqu'il | se | connecte |  |  |  | PASS |

**toutes
les**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| toutes | les | requêtes |  |  |  | PASS |

**3.
Sécurité**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 3. | Sécurité | des |  |  |  | PASS |

**3.
Versioning**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 3. | Versioning | de |  |  |  | PASS |

**3.
App**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 3. | App | Shell |  |  |  | PASS |

**Outre
l'authentification**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Outre | l'authentification | et |  |  |  | PASS |

**données
transitant**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| données | transitant | entre |  |  |  | PASS |

**I.3.3.4.
Bonnes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.3.4. | Bonnes | pratiques |  |  |  | PASS |

**indiquer
l'action**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| indiquer | l'action | à |  |  |  | PASS |

**conventions
d'utilisation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| conventions | d'utilisation | des |  |  |  | PASS |

**recommandé
d'utiliser**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| recommandé | d'utiliser | des |  |  |  | PASS |

**recommandé
de**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| recommandé | de | mettre |  |  |  | PASS |

**d'éviter
les**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| d'éviter | les | verbes |  |  |  | PASS |

**Lorsque
des**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Lorsque | des | changements |  |  |  | PASS |

**4.
Pagination**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 4. | Pagination | des |  |  |  | PASS |

**4.
Web**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 4. | Web | App |  |  |  | PASS |

**5.
Documentation**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 5. | Documentation | complète |  |  |  | PASS |

**5.
IndexedDB**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 5. | IndexedDB | et |  |  |  | PASS |

**développeurs
d'utiliser**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| développeurs | d'utiliser | correctement |  |  |  | PASS |

**I.3.3.5.
Technologies**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.3.3.5. | Technologies | courantes |  |  |  | PASS |

**populaires
pour**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| populaires | pour | le |  |  |  | PASS |

**Framework,
Flask**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Framework, | Flask | et |  |  |  | PASS |

**frameworks
tels**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| frameworks | tels | que |  |  |  | PASS |

**écosystème.
Unknown**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| écosystème. | Unknown | 0 |  |  |  | PASS |

**réponses
attendues.**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| réponses | attendues. | Il |  |  |  | PASS |

**documentation
interactive**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| documentation | interactive | et |  |  |  | PASS |

**permet
d'envoyer**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| permet | d'envoyer | des |  |  |  | PASS |

**gérer
les**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| gérer | les | environnements |  |  |  | PASS |

**I.4.Les
Systèmes**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.Les | Systèmes | de |  |  |  | PASS |

**I.4.1.
Définition**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.1. | Définition | 0 |  |  |  | PASS |

**permettent
aux**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| permettent | aux | utilisateurs |  |  |  | PASS |

**systèmes
offrent**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| systèmes | offrent | aux |  |  |  | PASS |

**I.4.2.
Moyens**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.2. | Moyens | de |  |  |  | PASS |

**I.4.2.1.
Les**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.2.1. | Les | cartes |  |  |  | PASS |

**mondial.
Elle**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| mondial. | Elle | propose |  |  |  | PASS |

**nombreux
pays**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| nombreux | pays | et |  |  |  | PASS |
| nombreux | pays | à |  |  |  | PASS |

**Figure
I-1:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Figure | I-1: | Illustration |  |  |  | PASS |

**Figure
I-2:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Figure | I-2: | Illustration |  |  |  | PASS |

**Figure
I-3:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Figure | I-3: | Illustration |  |  |  | PASS |

**Figure
I-4:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Figure | I-4: | Illustration |  |  |  | PASS |

**Figure
I-5:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Figure | I-5: | Illustration |  |  |  | PASS |

**Figure
I-6:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Figure | I-6: | Illustration |  |  |  | PASS |

**reconnue.
Elle**

|  |  |  |  |  |  |  |  |  |  |
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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| reconnue. | Elle | propose |  |  |  | PASS |

**mondiale.
Les**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| mondiale. | Les | cartes |  |  |  | PASS |

**avancées
pour**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| avancées | pour | protéger |  |  |  | PASS |

**financiers
qui**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| financiers | qui | émet |  |  |  | PASS |

**clientèle
aisée.**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| clientèle | aisée. | Les |  |  |  | PASS |

**crédit
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| crédit | et | de |  |  |  | PASS |

**chinois
pour**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| chinois | pour | effectuer |  |  |  | PASS |

**I.4.2.2.
Portefeuilles**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.2.2. | Portefeuilles | électroniques |  |  |  | PASS |

**monde.
Il**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| monde. | Il | permet |  |  |  | PASS |

**crédit/débit
à**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| crédit/débit | à | leur |  |  |  | PASS |

**en
ligne**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| en | ligne | en |  |  |  | PASS |

**financement
préférée.**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| financement | préférée. | 0 |  |  |  | PASS |

**l'iPhone
et**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| l'iPhone | et | l'Apple |  |  |  | PASS |

**I.4.2.3.
Paiements**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.2.3. | Paiements | mobiles |  |  |  | PASS |

**En
République**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| En | République | démocratique |  |  |  | PASS |

**En
résumé,**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| En | résumé, | une |  |  |  | PASS |

**I.4.3.
Plateformes**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| I.4.3. | Plateformes | d’intégration |  |  |  | PASS |

**d'applications)
et**

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| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| d'applications) | et | des |  |  |  | PASS |

**portefeuilles
électroniques.**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| portefeuilles | électroniques. | Elle |  |  |  | PASS |

**ChatGPT
a**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| ChatGPT | a | dit |  |  |  | PASS |

**ChatGPT
Unknown**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| ChatGPT | Unknown | 0 |  |  |  | PASS |

**L'orientation
de**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| L'orientation | de | l'application |  |  |  | PASS |

**Cela
permet**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Cela | permet | aux |  |  |  | PASS |

**IndexedDB
est**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| IndexedDB | est | une |  |  |  | PASS |

**Cache
API**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Cache | API | : |  |  |  | PASS |

**6.
Frameworks**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 6. | Frameworks | et |  |  |  | PASS |

**De
nombreux**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| De | nombreux | frameworks |  |  |  | PASS |

**Svelte
:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Svelte | : | un |  |  |  | PASS |

**7.
API**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 7. | API | Web |  |  |  | PASS |

**Geolocation
API**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Geolocation | API | : |  |  |  | PASS |

**Push
Notifications**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Push | Notifications | API |  |  |  | PASS |

**Background
Sync**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Background | Sync | API |  |  |  | PASS |

**Web
Payments**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Web | Payments | API |  |  |  | PASS |

**8.
Outils**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 8. | Outils | de |  |  |  | PASS |

**Workbox
:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Workbox | : | une |  |  |  | PASS |

**Lighthouse
:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Lighthouse | : | un |  |  |  | PASS |

**PWA
Builder**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| PWA | Builder | : |  |  |  | PASS |

**9.
Backend**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| 9. | Backend | et |  |  |  | PASS |

**Node.js
avec**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Node.js | avec | des |  |  |  | PASS |

**GraphQL
pour**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| GraphQL | pour | une |  |  |  | PASS |

**Firebase
:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Antenna Position** | **(Axis equipment)** | **Polarization of antenna** | **Margin (dB)** | **Overtaking (dB)** | **Conformity** | **Frequency (MHz)** | **Applied limit** | **Detector type** | **Comment** |
| Firebase | : | pour |  |  |  | PASS |

Pk: Peak  
1: Antenna in front of harnessCISPR-Av: CISPR\_Average  
2: Antenna in front of EUTQPk: Quasi-Peak  
Axis: see photos