

| Thématique | Critère | Test | Intitulé du test | Niveau | Résultat |
|-----------------------|---------|--------|------------------|---------|----------------|
| Images | 1.1 | 1.1.1 | Rgaa32017-1-1-1 | LEVEL_1 | Validé |
| Images | 1.1 | 1.1.2 | Rgaa32017-1-1-2 | LEVEL_1 | Non Applicable |
| Images | 1.1 | 1.1.3 | Rgaa32017-1-1-3 | LEVEL_1 | Non Applicable |
| Images | 1.1 | 1.1.4 | Rgaa32017-1-1-4 | LEVEL_1 | Non Applicable |
| Images | 1.2 | 1.2.1 | Rgaa32017-1-2-1 | LEVEL_1 | Pré-qualifié |
| Images | 1.2 | 1.2.2 | Rgaa32017-1-2-2 | LEVEL_1 | Non Applicable |
| Images | 1.2 | 1.2.3 | Rgaa32017-1-2-3 | LEVEL_1 | Non Applicable |
| Images | 1.2 | 1.2.4 | Rgaa32017-1-2-4 | LEVEL_1 | Pré-qualifié |
| Images | 1.2 | 1.2.5 | Rgaa32017-1-2-5 | LEVEL_1 | Non Applicable |
| Images | 1.2 | 1.2.6 | Rgaa32017-1-2-6 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.1 | Rgaa32017-1-3-1 | LEVEL_1 | Pré-qualifié |
| Images | 1.3 | 1.3.2 | Rgaa32017-1-3-2 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.3 | Rgaa32017-1-3-3 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.4 | Rgaa32017-1-3-4 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.5 | Rgaa32017-1-3-5 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.6 | Rgaa32017-1-3-6 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.7 | Rgaa32017-1-3-7 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.8 | Rgaa32017-1-3-8 | LEVEL_1 | Pré-qualifié |
| Images | 1.3 | 1.3.9 | Rgaa32017-1-3-9 | LEVEL_1 | Pré-qualifié |
| Images | 1.3 | 1.3.10 | Rgaa32017-1-3-10 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.11 | Rgaa32017-1-3-11 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.12 | Rgaa32017-1-3-12 | LEVEL_1 | Non Applicable |
| Images | 1.3 | 1.3.13 | Rgaa32017-1-3-13 | LEVEL_1 | Pré-qualifié |
| Images | 1.4 | 1.4.1 | Rgaa32017-1-4-1 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.2 | Rgaa32017-1-4-2 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.3 | Rgaa32017-1-4-3 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.4 | Rgaa32017-1-4-4 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.5 | Rgaa32017-1-4-5 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.6 | Rgaa32017-1-4-6 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.7 | Rgaa32017-1-4-7 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.8 | Rgaa32017-1-4-8 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.9 | Rgaa32017-1-4-9 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.10 | Rgaa32017-1-4-10 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.11 | Rgaa32017-1-4-11 | LEVEL_1 | Non Applicable |
| Images | 1.4 | 1.4.12 | Rgaa32017-1-4-12 | LEVEL_1 | Non Applicable |
| Images | 1.5 | 1.5.1 | Rgaa32017-1-5-1 | LEVEL_1 | Non Applicable |
| Images | 1.5 | 1.5.2 | Rgaa32017-1-5-2 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.1 | Rgaa32017-1-6-1 | LEVEL_1 | Pré-qualifié |
| Images | 1.6 | 1.6.2 | Rgaa32017-1-6-2 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.3 | Rgaa32017-1-6-3 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.4 | Rgaa32017-1-6-4 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.5 | Rgaa32017-1-6-5 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.6 | Rgaa32017-1-6-6 | LEVEL_1 | Pré-qualifié |
| Images | 1.6 | 1.6.7 | Rgaa32017-1-6-7 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.8 | Rgaa32017-1-6-8 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.9 | Rgaa32017-1-6-9 | LEVEL_1 | Non Applicable |
| Images | 1.6 | 1.6.10 | Rgaa32017-1-6-10 | LEVEL_1 | Non testé |
| Images | 1.7 | 1.7.1 | Rgaa32017-1-7-1 | LEVEL_1 | Pré-qualifié |
| Images | 1.7 | 1.7.2 | Rgaa32017-1-7-2 | LEVEL_1 | Non Applicable |
| Images | 1.7 | 1.7.3 | Rgaa32017-1-7-3 | LEVEL_1 | Non Applicable |
| Images | 1.7 | 1.7.4 | Rgaa32017-1-7-4 | LEVEL_1 | Non Applicable |
| Images | 1.7 | 1.7.5 | Rgaa32017-1-7-5 | LEVEL_1 | Pré-qualifié |
| Images | 1.7 | 1.7.6 | Rgaa32017-1-7-6 | LEVEL_1 | Non Applicable |
| Images | 1.7 | 1.7.7 | Rgaa32017-1-7-7 | LEVEL_1 | Non Applicable |
| Images | 1.7 | 1.7.8 | Rgaa32017-1-7-8 | LEVEL_1 | Non Applicable |
| Images | 1.8 | 1.8.1 | Rgaa32017-1-8-1 | LEVEL_2 | Pré-qualifié |
| Images | 1.8 | 1.8.2 | Rgaa32017-1-8-2 | LEVEL_2 | Non Applicable |
| Images | 1.8 | 1.8.3 | Rgaa32017-1-8-3 | LEVEL_2 | Non Applicable |
| Images | 1.8 | 1.8.4 | Rgaa32017-1-8-4 | LEVEL_2 | Non Applicable |
| Images | 1.8 | 1.8.5 | Rgaa32017-1-8-5 | LEVEL_2 | Non Applicable |
| Images | 1.9 | 1.9.1 | Rgaa32017-1-9-1 | LEVEL_3 | Pré-qualifié |
| Images | 1.9 | 1.9.2 | Rgaa32017-1-9-2 | LEVEL_3 | Non Applicable |
| Images | 1.9 | 1.9.3 | Rgaa32017-1-9-3 | LEVEL_3 | Non Applicable |
| Images | 1.9 | 1.9.4 | Rgaa32017-1-9-4 | LEVEL_3 | Non Applicable |
| Images | 1.9 | 1.9.5 | Rgaa32017-1-9-5 | LEVEL_3 | Non Applicable |
| Images | 1.10 | 1.10.1 | Rgaa32017-1-10-1 | LEVEL_1 | Non Applicable |
| Images | 1.10 | 1.10.2 | Rgaa32017-1-10-2 | LEVEL_1 | Non Applicable |
| Images | 1.10 | 1.10.3 | Rgaa32017-1-10-3 | LEVEL_1 | Non Applicable |
| Images | 1.10 | 1.10.4 | Rgaa32017-1-10-4 | LEVEL_1 | Pré-qualifié |
| Images | 1.10 | 1.10.5 | Rgaa32017-1-10-5 | LEVEL_1 | Non Applicable |
| Cadres | 2.1 | 2.1.1 | Rgaa32017-2-1-1 | LEVEL_1 | Non Applicable |
| Cadres | 2.2 | 2.2.1 | Rgaa32017-2-2-1 | LEVEL_1 | Non Applicable |
| Couleurs | 3.1 | 3.1.1 | Rgaa32017-3-1-1 | LEVEL_1 | Non testé |
| Couleurs | 3.1 | 3.1.2 | Rgaa32017-3-1-2 | LEVEL_1 | Non testé |
| Couleurs | 3.1 | 3.1.3 | Rgaa32017-3-1-3 | LEVEL_1 | Non testé |
| Couleurs | 3.1 | 3.1.4 | Rgaa32017-3-1-4 | LEVEL_1 | Non testé |
| Couleurs | 3.1 | 3.1.5 | Rgaa32017-3-1-5 | LEVEL_1 | Non testé |
| Couleurs | 3.1 | 3.1.6 | Rgaa32017-3-1-6 | LEVEL_1 | Non testé |
| Couleurs | 3.2 | 3.2.1 | Rgaa32017-3-2-1 | LEVEL_1 | Non testé |
| Couleurs | 3.2 | 3.2.2 | Rgaa32017-3-2-2 | LEVEL_1 | Non testé |
| Couleurs | 3.2 | 3.2.3 | Rgaa32017-3-2-3 | LEVEL_1 | Non testé |
| Couleurs | 3.2 | 3.2.4 | Rgaa32017-3-2-4 | LEVEL_1 | Non testé |
| Couleurs | 3.2 | 3.2.5 | Rgaa32017-3-2-5 | LEVEL_1 | Non testé |
| Couleurs | 3.2 | 3.2.6 | Rgaa32017-3-2-6 | LEVEL_1 | Non testé |
| Couleurs | 3.3 | 3.3.1 | Rgaa32017-3-3-1 | LEVEL_2 | Non Applicable |
| Couleurs | 3.3 | 3.3.2 | Rgaa32017-3-3-2 | LEVEL_2 | Non Applicable |
| Couleurs | 3.3 | 3.3.3 | Rgaa32017-3-3-3 | LEVEL_2 | Non Applicable |
| Couleurs | 3.3 | 3.3.4 | Rgaa32017-3-3-4 | LEVEL_2 | Non Applicable |
| Couleurs | 3.3 | 3.3.5 | Rgaa32017-3-3-5 | LEVEL_2 | Non testé |
| Couleurs | 3.4 | 3.4.1 | Rgaa32017-3-4-1 | LEVEL_3 | Non Applicable |
| Couleurs | 3.4 | 3.4.2 | Rgaa32017-3-4-2 | LEVEL_3 | Non Applicable |
| Couleurs | 3.4 | 3.4.3 | Rgaa32017-3-4-3 | LEVEL_3 | Non Applicable |
| Couleurs | 3.4 | 3.4.4 | Rgaa32017-3-4-4 | LEVEL_3 | Non Applicable |
| Couleurs | 3.4 | 3.4.5 | Rgaa32017-3-4-5 | LEVEL_3 | Non testé |
| Multimédia | 4.1 | 4.1.1 | Rgaa32017-4-1-1 | LEVEL_1 | Non Applicable |
| Multimédia | 4.1 | 4.1.2 | Rgaa32017-4-1-2 | LEVEL_1 | Non Applicable |
| Multimédia | 4.1 | 4.1.3 | Rgaa32017-4-1-3 | LEVEL_1 | Non testé |
| Multimédia | 4.2 | 4.2.1 | Rgaa32017-4-2-1 | LEVEL_1 | Non testé |
| Multimédia | 4.2 | 4.2.2 | Rgaa32017-4-2-2 | LEVEL_1 | Non testé |
| Multimédia | 4.2 | 4.2.3 | Rgaa32017-4-2-3 | LEVEL_1 | Non testé |
| Multimédia | 4.3 | 4.3.1 | Rgaa32017-4-3-1 | LEVEL_1 | Non Applicable |
| Multimédia | 4.3 | 4.3.2 | Rgaa32017-4-3-2 | LEVEL_1 | Non Applicable |
| Multimédia | 4.4 | 4.4.1 | Rgaa32017-4-4-1 | LEVEL_1 | Non testé |
| Multimédia | 4.5 | 4.5.1 | Rgaa32017-4-5-1 | LEVEL_2 | Non testé |
| Multimédia | 4.5 | 4.5.2 | Rgaa32017-4-5-2 | LEVEL_2 | Non testé |
| Multimédia | 4.6 | 4.6.1 | Rgaa32017-4-6-1 | LEVEL_2 | Non testé |
| Multimédia | 4.6 | 4.6.2 | Rgaa32017-4-6-2 | LEVEL_2 | Non testé |
| Multimédia | 4.7 | 4.7.1 | Rgaa32017-4-7-1 | LEVEL_2 | Non testé |
| Multimédia | 4.7 | 4.7.2 | Rgaa32017-4-7-2 | LEVEL_2 | Non testé |
| Multimédia | 4.8 | 4.8.1 | Rgaa32017-4-8-1 | LEVEL_2 | Non testé |
| Multimédia | 4.8 | 4.8.2 | Rgaa32017-4-8-2 | LEVEL_2 | Non testé |
| Multimédia | 4.9 | 4.9.1 | Rgaa32017-4-9-1 | LEVEL_3 | Non testé |
| Multimédia | 4.9 | 4.9.2 | Rgaa32017-4-9-2 | LEVEL_3 | Non testé |
| Multimédia | 4.10 | 4.10.1 | Rgaa32017-4-10-1 | LEVEL_3 | Non testé |
| Multimédia | 4.10 | 4.10.2 | Rgaa32017-4-10-2 | LEVEL_3 | Non testé |
| Multimédia | 4.11 | 4.11.1 | Rgaa32017-4-11-1 | LEVEL_3 | Non testé |
| Multimédia | 4.11 | 4.11.2 | Rgaa32017-4-11-2 | LEVEL_3 | Non testé |
| Multimédia | 4.12 | 4.12.1 | Rgaa32017-4-12-1 | LEVEL_3 | Non testé |
| Multimédia | 4.12 | 4.12.2 | Rgaa32017-4-12-2 | LEVEL_3 | Non testé |
| Multimédia | 4.13 | 4.13.1 | Rgaa32017-4-13-1 | LEVEL_3 | Non testé |
| Multimédia | 4.13 | 4.13.2 | Rgaa32017-4-13-2 | LEVEL_3 | Non testé |
| Multimédia | 4.14 | 4.14.1 | Rgaa32017-4-14-1 | LEVEL_3 | Non testé |
| Multimédia | 4.14 | 4.14.2 | Rgaa32017-4-14-2 | LEVEL_3 | Non testé |
| Multimédia | 4.15 | 4.15.1 | Rgaa32017-4-15-1 | LEVEL_1 | Non testé |
| Multimédia | 4.15 | 4.15.2 | Rgaa32017-4-15-2 | LEVEL_1 | Non testé |
| Multimédia | 4.16 | 4.16.1 | Rgaa32017-4-16-1 | LEVEL_1 | Non testé |
| Multimédia | 4.16 | 4.16.2 | Rgaa32017-4-16-2 | LEVEL_1 | Non testé |
| Multimédia | 4.17 | 4.17.1 | Rgaa32017-4-17-1 | LEVEL_1 | Non testé |
| Multimédia | 4.18 | 4.18.1 | Rgaa32017-4-18-1 | LEVEL_1 | Non testé |
| Multimédia | 4.19 | 4.19.1 | Rgaa32017-4-19-1 | LEVEL_3 | Non testé |
| Multimédia | 4.20 | 4.20.1 | Rgaa32017-4-20-1 | LEVEL_1 | Non testé |
| Multimédia | 4.20 | 4.20.2 | Rgaa32017-4-20-2 | LEVEL_1 | Non testé |
| Multimédia | 4.20 | 4.20.3 | Rgaa32017-4-20-3 | LEVEL_1 | Non testé |
| Multimédia | 4.21 | 4.21.1 | Rgaa32017-4-21-1 | LEVEL_1 | Non testé |
| Multimédia | 4.21 | 4.21.2 | Rgaa32017-4-21-2 | LEVEL_1 | Non testé |
| Multimédia | 4.22 | 4.22.1 | Rgaa32017-4-22-1 | LEVEL_1 | Non Applicable |
| Multimédia | 4.22 | 4.22.2 | Rgaa32017-4-22-2 | LEVEL_1 | Non Applicable |
| Tableaux | 5.1 | 5.1.1 | Rgaa32017-5-1-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.2 | 5.2.1 | Rgaa32017-5-2-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.3 | 5.3.1 | Rgaa32017-5-3-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.4 | 5.4.1 | Rgaa32017-5-4-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.5 | 5.5.1 | Rgaa32017-5-5-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.6 | 5.6.1 | Rgaa32017-5-6-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.6 | 5.6.2 | Rgaa32017-5-6-2 | LEVEL_1 | Non Applicable |
| Tableaux | 5.7 | 5.7.1 | Rgaa32017-5-7-1 | LEVEL_1 | Non Applicable |
| Tableaux | 5.7 | 5.7.2 | Rgaa32017-5-7-2 | LEVEL_1 | Non Applicable |
| Tableaux | 5.7 | 5.7.3 | Rgaa32017-5-7-3 | LEVEL_1 | Non Applicable |
| Tableaux | 5.7 | 5.7.4 | Rgaa32017-5-7-4 | LEVEL_1 | Non Applicable |
| Tableaux | 5.8 | 5.8.1 | Rgaa32017-5-8-1 | LEVEL_1 | Non Applicable |
| Liens | 6.1 | 6.1.1 | Rgaa32017-6-1-1 | LEVEL_1 | Pré-qualifié |
| Liens | 6.1 | 6.1.2 | Rgaa32017-6-1-2 | LEVEL_1 | Pré-qualifié |
| Liens | 6.1 | 6.1.3 | Rgaa32017-6-1-3 | LEVEL_1 | Pré-qualifié |
| Liens | 6.2 | 6.2.1 | Rgaa32017-6-2-1 | LEVEL_1 | Pré-qualifié |
| Liens | 6.2 | 6.2.2 | Rgaa32017-6-2-2 | LEVEL_1 | Pré-qualifié |
| Liens | 6.2 | 6.2.3 | Rgaa32017-6-2-3 | LEVEL_1 | Non Applicable |
| Liens | 6.3 | 6.3.1 | Rgaa32017-6-3-1 | LEVEL_3 | Pré-qualifié |
| Liens | 6.3 | 6.3.2 | Rgaa32017-6-3-2 | LEVEL_3 | Pré-qualifié |
| Liens | 6.3 | 6.3.3 | Rgaa32017-6-3-3 | LEVEL_3 | Pré-qualifié |
| Liens | 6.4 | 6.4.1 | Rgaa32017-6-4-1 | LEVEL_1 | Non Applicable |
| Liens | 6.4 | 6.4.2 | Rgaa32017-6-4-2 | LEVEL_1 | Non Applicable |
| Liens | 6.4 | 6.4.3 | Rgaa32017-6-4-3 | LEVEL_1 | Non Applicable |
| Liens | 6.5 | 6.5.1 | Rgaa32017-6-5-1 | LEVEL_1 | Validé |
| Scripts | 7.1 | 7.1.1 | Rgaa32017-7-1-1 | LEVEL_1 | Non Applicable |
| Scripts | 7.1 | 7.1.2 | Rgaa32017-7-1-2 | LEVEL_1 | Non testé |
| Scripts | 7.1 | 7.1.3 | Rgaa32017-7-1-3 | LEVEL_1 | Non testé |
| Scripts | 7.1 | 7.1.4 | Rgaa32017-7-1-4 | LEVEL_1 | Non testé |
| Scripts | 7.1 | 7.1.5 | Rgaa32017-7-1-5 | LEVEL_1 | Non testé |
| Scripts | 7.1 | 7.1.6 | Rgaa32017-7-1-6 | LEVEL_1 | Non testé |
| Scripts | 7.1 | 7.1.7 | Rgaa32017-7-1-7 | LEVEL_1 | Non testé |
| Scripts | 7.2 | 7.2.1 | Rgaa32017-7-2-1 | LEVEL_1 | Non testé |
| Scripts | 7.2 | 7.2.2 | Rgaa32017-7-2-2 | LEVEL_1 | Non testé |
| Scripts | 7.3 | 7.3.1 | Rgaa32017-7-3-1 | LEVEL_1 | Non testé |
| Scripts | 7.3 | 7.3.2 | Rgaa32017-7-3-2 | LEVEL_1 | Non testé |
| Scripts | 7.3 | 7.3.3 | Rgaa32017-7-3-3 | LEVEL_1 | Non testé |
| Scripts | 7.4 | 7.4.1 | Rgaa32017-7-4-1 | LEVEL_1 | Pré-qualifié |
| Scripts | 7.5 | 7.5.1 | Rgaa32017-7-5-1 | LEVEL_3 | Non testé |
| Éléments Obligatoires | 8.1 | 8.1.1 | Rgaa32017-8-1-1 | LEVEL_1 | Validé |
| Éléments Obligatoires | 8.1 | 8.1.2 | Rgaa32017-8-1-2 | LEVEL_1 | Validé |
| Éléments Obligatoires | 8.1 | 8.1.3 | Rgaa32017-8-1-3 | LEVEL_1 | Validé |
| Éléments Obligatoires | 8.2 | 8.2.1 | Rgaa32017-8-2-1 | LEVEL_1 | Invalidé |
| Éléments Obligatoires | 8.2 | 8.2.2 | Rgaa32017-8-2-2 | LEVEL_1 | Invalidé |
| Éléments Obligatoires | 8.3 | 8.3.1 | Rgaa32017-8-3-1 | LEVEL_1 | Validé |
| Éléments Obligatoires | 8.4 | 8.4.1 | Rgaa32017-8-4-1 | LEVEL_1 | Invalidé |
| Éléments Obligatoires | 8.5 | 8.5.1 | Rgaa32017-8-5-1 | LEVEL_1 | Validé |
| Éléments Obligatoires | 8.6 | 8.6.1 | Rgaa32017-8-6-1 | LEVEL_1 | Pré-qualifié |
| Éléments Obligatoires | 8.7 | 8.7.1 | Rgaa32017-8-7-1 | LEVEL_2 | Invalidé |
| Éléments Obligatoires | 8.8 | 8.8.1 | Rgaa32017-8-8-1 | LEVEL_2 | Non Applicable |
| Éléments Obligatoires | 8.8 | 8.8.2 | Rgaa32017-8-8-2 | LEVEL_2 | |