



N° D'IMPRIMÉ CV60642869

PROCÈS-VERBAL
DE CONTRÔLE VOLONTAIRE
D'UN VÉHICULE AUTOMOBILE



EXEMPLAIRE REMIS A L'USAGER

| TYPE DE CONTRÔLE VOLONTAIRE | DATE DU CONTRÔLE | N° DU PROCÈS-VERBAL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|---------|-------|---|---------|-------------------------|-----------|--|--|----------------------------------|------|--|--|---------------------|---------|--|--|------------------|--|--|--|----------------------|---------|---------|---------|-----------------------|-----|--|--|-----------------------------------|---------|---------|---------|------------------------------------|------|--|--|--|------|--|--|--|--------|--|--|--|--------|--|--|
| Contrôle volontaire total | 03/02/2026 | 26010489 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FONCTIONS CONTRÔLÉES | DÉFAILLANCES CONSTATÉES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ensemble des points visés par l'annexe 1 de l'arrêté du 18 juin 1991 modifié. | Défaillances mineures : 6.2.4.a.1. PLANCHER : Plancher détérioré AR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IDENTIFICATION DU CENTRE DE CONTRÔLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| N° D'AGRÉMENT : S033C324 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RAISON SOCIALE : SARL AUTO BILAN BANLIEUE SUD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COORDONNÉES : 1 CHEMIN DE LA GRANGE 33650 MARTILLAC Tél : 0556726262 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IDENTIFICATION DU CONTRÔLEUR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| N° D'AGRÉMENT : 033F1011 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SIGNATURE : | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IDENTIFICATION DU VÉHICULE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Immatriculation et pays | Date d'immatriculation | Date de 1 ^{ère} mise en circulation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GK-102-TH (F) | 26/11/2022 | 26/11/2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Marque | Désignation commerciale | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VOLKSWAGEN | UP! | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| N° dans la série du type (VIN) | Catégorie internationale | Genre | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WWVZZAAOPD903552 | M1 | VP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type/CNIT | Énergie | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M10VVGVPY182229 | EL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Document(s) présenté(s) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Photocopie du certificat d'immatriculation visée par un commissaire-priseur ou un huissier de justice | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KILOMÉTRAGE RELEVÉ | 21242 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MESURES RÉALISÉES ET VALEURS LIMITES CORRESPONDANTES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th></th> <th>AVANT</th> <th>D</th> <th>ARRIERE</th> </tr> </thead> <tbody> <tr> <td>Ripage (-8 à +8 m/km) :</td> <td colspan="3">+0.8 m/km</td> </tr> <tr> <td>Dissymétrie suspension (≤ 30%) :</td> <td colspan="3">12 %</td> </tr> <tr> <td>Forces verticales :</td> <td colspan="3">702 daN</td> </tr> <tr> <td>Frein de service</td> <td colspan="3"></td> </tr> <tr> <td>Forces de freinage :</td> <td>239 daN</td> <td>253 daN</td> <td>184 daN</td> </tr> <tr> <td>Déséquilibre (<20%) :</td> <td colspan="3">6 %</td> </tr> <tr> <td>Forces de freinage (efficacité) :</td> <td>239 daN</td> <td>253 daN</td> <td>184 daN</td> </tr> <tr> <td>Taux d'efficacité global (≥58 %) :</td> <td colspan="3">66 %</td> </tr> <tr> <td>Frein de stationnement Taux d'efficacité (≥18 %) :</td> <td colspan="3">23 %</td> </tr> <tr> <td>Feux de croisement (-2.5 % à -0.5 %) :</td> <td colspan="3">-2.0 %</td> </tr> <tr> <td></td> <td colspan="3">-1.8 %</td> </tr> </tbody> </table> | | | | AVANT | D | ARRIERE | Ripage (-8 à +8 m/km) : | +0.8 m/km | | | Dissymétrie suspension (≤ 30%) : | 12 % | | | Forces verticales : | 702 daN | | | Frein de service | | | | Forces de freinage : | 239 daN | 253 daN | 184 daN | Déséquilibre (<20%) : | 6 % | | | Forces de freinage (efficacité) : | 239 daN | 253 daN | 184 daN | Taux d'efficacité global (≥58 %) : | 66 % | | | Frein de stationnement Taux d'efficacité (≥18 %) : | 23 % | | | Feux de croisement (-2.5 % à -0.5 %) : | -2.0 % | | | | -1.8 % | | |
| | AVANT | D | ARRIERE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ripage (-8 à +8 m/km) : | +0.8 m/km | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dissymétrie suspension (≤ 30%) : | 12 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Forces verticales : | 702 daN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Frein de service | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Forces de freinage : | 239 daN | 253 daN | 184 daN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Déséquilibre (<20%) : | 6 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Forces de freinage (efficacité) : | 239 daN | 253 daN | 184 daN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Taux d'efficacité global (≥58 %) : | 66 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Frein de stationnement Taux d'efficacité (≥18 %) : | 23 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Feux de croisement (-2.5 % à -0.5 %) : | -2.0 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | -1.8 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



INFORMATIONS IMPORTANTES AU VERSO