

Seat Ibiza 1.2-12V Selection Ipg-G3 (bj 2008) (5 EUR)



Locatie **Noord-Holland, Den Helder**
<https://www.advertentiex.nl/x-289755-z>

keurige Ibiza, superzuinig! 0223-633639 of 0654738338 zondag open!

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Algemene gegevens

Tellerstand: 130.721 km
Carrosserievorm: Hatchback
Aantal deuren: 3
Brandstofsoort: LPG G3
Bouwjaar: mei 2008
Transmissie: 5 versnellingen, Handgeschakeld
Kleur: Wit
Interieurkleur: Zwart
Bekleding: Stof
Boekjes: Aanwezig

Technische gegevens

Motorinhoud: 1.198 cc

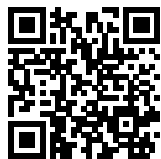
Aantal cilinders: 3
 Vermogen: 17 kW (23 pk)
 Trekgewicht: 166 kg
 Afmetingen (L x B x H): 100 x 100 x 100 cm
 Max. trekkracht: 1.000 kg
 Max. trekgewicht: 800 kg
 Verbruik: 5,9 l/100 km (1 op 16,9)

Functionalität

Aantal zitplaatsen: 5



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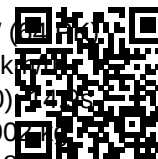


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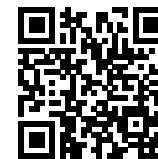
Functionalization of the zirconia surface with a silane coupling agent (3-(3-aminopropyl)triethoxysilane, APTES) was performed to improve the adhesion of the polymer matrix to the zirconia surface. The APTES was applied to the zirconia surface by a sol-gel process. The APTES was dissolved in a mixture of ethanol and water, and the solution was applied to the zirconia surface by a spin-coating method. The APTES was then cured by heating at 120 °C for 24 h. The functionalized zirconia surface was then coated with a polymer matrix (polymerization of methyl methacrylate, MMA) by a sol-gel process. The MMA was dissolved in a mixture of ethanol and water, and the solution was applied to the functionalized zirconia surface by a spin-coating method. The MMA was then cured by heating at 120 °C for 24 h. The resulting polymer matrix-coated zirconia surface was then subjected to a series of mechanical tests to evaluate its mechanical properties. The results of the tests are shown in Table 1. The polymer matrix-coated zirconia surface showed a significant improvement in its mechanical properties compared to the uncoated zirconia surface. The tensile strength of the polymer matrix-coated zirconia surface was 120 MPa, which is significantly higher than the tensile strength of the uncoated zirconia surface (80 MPa). The compressive strength of the polymer matrix-coated zirconia surface was 150 MPa, which is also significantly higher than the compressive strength of the uncoated zirconia surface (100 MPa). The results of the tests indicate that the polymer matrix-coated zirconia surface is a promising material for use in dental applications.



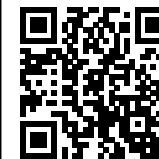
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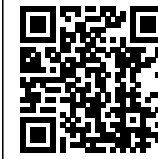
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lp-g3 (bj) 2008)

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Ipq-G3 (bj) 2008)

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Financiële gegevens

Motorrijtuigenbelasting: € 123 - 135 per kwartaal

BTW/Marge: Marge (Bedrijven kunnen geen BTW terugvorderen van de belasting)

Oorspronkelijke cataloguswaarde: € 7.035

Exterieur

Glas getint

Interieur

Achterbank neerklapbaarBestuurdersstoel met verstelbare zithoogteRamen voor elektrisch
bedienbaarRokersvrije autoStuurbekrachtiging

Veiligheid

Airbags

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