

HISTORY GOLD COAST ASHANTI EARLIEST TIMES COMMENCEMENT

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What is the history of the Gold Coast show? In 1930 The Show became known as The Southport A & H Show and in 1952 it became the South Coast Show before becoming The Gold Coast Show in 1959. In 1989 The Gold Coast Show again outgrew its location and moved to facilities at Parklands.

In what year did the Ashanti Kingdom officially become part of the British Gold Coast? The British and Ashanti fought for control of the territory until about 1901, when the last of the Ashanti lands were formally incorporated into Britain's Gold Coast colony. The Ashanti would be British subjects until Ghana was finally granted independence in 1957.

What is the history of the Ashanti? The Asante people developed the Ashanti Empire, along the Lake Volta and Gulf of Guinea. The empire was founded in 1670, and the capital Kumase was founded in 1680 by Asantehene Osei Kofi Tutu I on the advice of Okomfo Anokye, his premier.

What is the short history of Gold Coast? An area of intense colonial rivalry from the 17th century, it was acquired by the British in the 19th century. The Gold Coast colony (as Ghana) became a dominion of the British Commonwealth (March 6, 1957) and achieved independence as the Republic of Ghana in 1960.

What happened in 1957 at Gold Coast? In 1957 the British colony of the Gold Coast became the independent nation of Ghana. Did Britain grant Ghanaian independence or was this the result of the actions of Ghanaian nationalists, led by Kwame Nkrumah? Many historians see the post-World War Two period as one of British retreat from its empire.

What did Gold Coast used to be called? The Gold Coast was originally known as the South Coast (because it was south of Brisbane). However, over-inflated prices for real estate and other goods and services led to the nickname of "Gold Coast" from 1950. South Coast locals initially considered the name "Gold Coast" derogatory.

Which tribe first settled in Ghana? As Guan were the first settlers in Ghana, some were assimilated into the cultures of the major ethnic groups in the various regions we have today. Thus, some indigenes of Kpeshie in Greater Accra and Nzema, Sefwi, Ahanta, etc. in the Western and Western North region may also trace their roots to Guan people.

What caused the downfall of the Ashanti kingdom? During the 19th century, the Ashanti fought several wars with the British, who sought to eliminate the slave trade and expand their control in the region. A series of defeats at the hands of the British gradually weakened and reduced the territory of the Ashanti kingdom.

What is the most sacred item to the Ashanti people? It was said that the Golden Stool symbolized the unity of the chiefs and their people. The Golden Stool is the most sacred object of the Asante that has survived because it is viewed as a gift from God. Historically, by 850 A.D., Ghana was a great kingdom.

Why is Ashanti famous? She became famous in the early 2000s. Ashanti released her debut album Ashanti in 2002. It released three singles: "Foolish", "Happy", and "Baby". "Foolish" reached number one on the US Billboard Hot 100 chart.

Were the Asante polygamous? Heirs to a great warrior tradition, the Asante have a society based on polygamous marriage in which women are subservient to men in all things domestic.

Who was the queen of the Ashanti tribe? Yaa Asantewaa I (born October 17, 1840 – October 17, 1921) was the Queen Mother of Ejisu in the Ashanti Empire, now part of modern-day Ghana.

Who colonized Ghana first? Portuguese Colonization (15th c.) The Portuguese established several settlements along the Gold Coast in pursuit of acquiring gold.

Why is Gold Coast so famous? The Gold Coast's star attraction is its beaches, including the world-renowned stretch of sand at Surfers Paradise. Beyond the beaches, discover laid-back neighbourhoods, a booming culinary scene and the Gold Coast's famous theme parks.

Why was Ghana called the Gold Coast in the past? Gold Coast is a former British colony in West Africa known today as the Republic of Ghana. In the transatlantic slave trade era, Europeans identified the region as the Gold Coast because of the large supplies of and market for gold that existed there.

What is the old name of Ghana? Formerly known as the Gold Coast, Ghana gained independence from Britain in 1957, becoming the first sub-Saharan nation to break free from colonial rule. Gold, cocoa and more recently oil form the cornerstone of Ghana's economy and have helped fuel an economic boom.

What name did the British give to Ghana? The Gold Coast was a British Crown colony on the Gulf of Guinea in West Africa from 1821 until its independence in 1957 as Ghana.

What does the black star in the Ghana flag mean? Red represents the blood of those who died in the country's struggle for independence. Gold represents the mineral wealth of the country. Green symbolises the country's rich forests. The Black Star stands for the lodestar of African Freedom.

What is the ethnicity of the Gold Coast? English (249,795 people or 40.0%) Australian (191,740 people or 30.7%) Irish (65,021 people or 10.4%) Scottish (62,371 people or 10.0%)

What is the old name for Gold Coast? Before March 1957 Ghana was called the Gold Coast. The Portuguese who came to Ghana in the 15th century found so much gold between the rivers Ankobra and the Volta that they named the place Mina - meaning Mine. The Gold Coast was later adopted to by the English colonisers.

What is the oldest building on the Gold Coast? The historic Nerang jail was built in 1874 and has been brought out of obscurity to the suburb that started it all for the Gold Coast.

What is the history of the Gold Coast Spit? The Spit was formed between 1897 and 1898, a product of longshore drift when high seas broke through at Jumpinpin (27.7306°S 153.4453°E), a narrow section of land on Stradbroke Island.

What was the star Gold Coast called before? Previously known as Jupiters Gold Coast, The Star Gold Coast has been thrilling guests for over 30 years. With luxurious accommodation, a world-class 24-hour casino, sumptuous dining, lively bars, and star-studded entertainment, this is a destination like no other.

What is the plot of the Gold Coast? Here two men are destined for an explosive collision: John Sutter, Wall Street lawyer, holding fast to a fading aristocratic legacy; and Frank Bellarosa, the Mafia don who seizes his piece of the staid and unprepared Gold Coast like a latter-day barbarian chief and draws Sutter and his regally beautiful wife, Susan, ...

Why is it called Gold Coast Chicago? Sociologist Harvey Warren Zorbaugh, who claimed that college boys returning from the East Coast dubbed the area the “Gold Coast,” immortalized it in *The Gold Coast and the Slum*. The density of wealth in the Gold Coast buffered it against the deterioration that threatened other portions of the North Side in the 1950s.

Did Hanuman go to Sri Lanka? Suddenly powerful again, Hanuman transformed into the size of mountain, and flew across the narrow channel to Lanka. Upon landing, he discovered a city ruled by the evil King Ravana and his demon followers, so he shrank down to the size of an ant and snuck in.

Which mountain emerged from the ocean when Hanuman was crossing it? Far beneath him, from the depths of the ocean emerges gigantic Mainaka mountain. Such is the speed of his flight that the trees on the mountain are flung away in all directions.

When Hanuman comes to meet people in Sri Lanka after 41 years? According to legend, the Mathang people of Sri Lanka are visited by Lord Hanuman once every 41 years. They were the only ones who could see him. Other people couldn't see him. It seems that Lord Hanuman left their group on May 27th, 2014, after bestowing Atman Gnan upon the newcomers.

Was Hanuman Ji in Sri Lanka in 2014? Lord Hanuman, one of the Immortals of Hinduism, is reported to have been seen in Sri Lanka in 2014. It is also reported that he visits Lanka regularly a sub tribe of Veddah in lankan Jungles.

Did Hanuman fly or swim to Lanka? The curse lifted, Hanuman now remembers all of his dynamic divine powers. He is said to have transformed into the size of mountain, and flew across the narrow channel to Lanka.

Where is Hanuman living now? Another belief about the whereabouts of Lord Hanuman comes from the theory that Lord Hanuman is still alive and is somewhere in the Himalayas, chanting Lord Rama's name, 'Ram Jap' as people call it. It is said that Lord Hanuman chose a life of meditation and seclusion in the Himalayas.

Who is the wife of Hanuman? Hanuman get married to Suvarchala, daughter of Suryadev , Guru of Hanuman. This was happened because Hanuman requested Suryadev to teach him everything whatever he knew.

How far did Hanuman jump to reach Lanka? Two of his most famous leaping exploits are associated with the battle of Lanka. In the first, Hanuman leapt the distance of one hundred yojanas (one yojana is traditionally defined as the longest distance traveled by sound of a call from a tall place), shore to shore, from India to Lanka, to comfort the captive Sita.

Who stopped Hanuman while going to Lanka? 1. Who tried to stop Hanuman from entering Lanka? In the ancient Hindu epic Ramayana, Lankini was a powerful Rakshasi who tried to stop Hanuman from entering Lanka as she guarded the place.

Which tribe can see Hanuman? Lord Hanuman is believed to be still alive in Kaliyuga near Piduru mountains in Sri Lanka . There is Mantra given by the Mathanga tribes to see Hanuman visible .

How long ago did Hanuman exist? > Known for his strong intent, grit and physical energy, Lord Hanuman was also said to have been able to transform into any form. The appearance of Hanuman dates back to almost 2.59 million years before(in treta yug). So that could be lord Hanuman's age.

Was Sri Lanka separated by Hanuman? We are asked the question of whether Hanuman separated Sri Lanka from India. The answer will be no, Hanuman did not separate Sri Lanka from India. In the epic Ramayana, Ravana carries away Sita to his kingdom which is not recognized as Sri Lanka.

Who caught Hanuman in Lanka? After roaming in Lanka, Meghnad finally saw Hanuman. As soon as Meghnad saw Hanuman, he started firing arrows at him. Hanuman being tall and powerful crushed all the arrows thrown at him. After trying everything, Meghnad decided to use Brahmastra and captured Hanuman.

How did Hanuman know Sita was in Lanka? Lord Hanuman's Finds Sita In Lanka Hanuman starts his search mission based on the traces of objects left behind by Sita, information shared by Jatayu, and guidance from various sages. Sampati had seen Ravana carry Sita away to Lanka, and he told Hanuman where to find her.

What happens to Hanuman when he reaches Lanka? Hanuman frees himself from his bonds, and with his tail ablaze, flies around Lanka, destroying the town. Pleased with his exploits, the gods and sages sing Hanuman's praises. However, Hanuman begins to fear that his angry actions (for he does act out of anger) may have unwittingly contributed to Sita's death.

Is Hanuman footprint real in Sri Lanka? It is interesting to note that foot prints akin to Lord Hanuman's are found on the rocks along this river and some are of small size and some are of large size, which indicating the immense power of Lord Hanuman transforming himself into any size.

Why did Mandodari curse Hanuman? Answer: Mandodari realized how she was tricked into disclosing the weapon of her husband's death. After she saw Ravana's lifeless body, she cursed Hanuman saying, "For whom you tricked me, shall be taken away from you one day.

Why is Hanuman a monkey? The Hanuman Purana, the story of Hanuman's birth, names Vayu, the god of the wind, as the monkey god's father. Hanuman's mother, Anjana, was an apsara (like a nymph or fairy) who was transformed into a monkey by an angry sage. The sage said Anjana could return to her original form if she birthed a powerful son.

What is Hanuman's age now? Since we live in Kaliyuga which is 1,200 years long (4,32,000 human years) and almost 5,000 years has been passed of Kaliyuga which means we have 4,27,000 more human years till Lord Kalki comes and re-start the Kalpa. This makes Hanumanji almost 21,65,000 human years and 6,500 divine years old.

Is Hanuman real or myth? Hanuman is real as personification of spiritual wisdom represented by Him. Hanuman is not real as the physical body of the Monkey-Human-Creature.

Is Hanuman a married person? Marriage with Suvarchala Hanuman, who was determined to honour his vow of celibacy, finally agreed to marry Suvarchala when he was told that post the wedding rituals Suvarchala will retreat into deep meditation and Lord Hanuman can go on with his life.

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Who sent Hanuman to Lanka? After learning that Ravana of Lanka, the king of demons, has abducted Sita and is holding her captive on his island kingdom, Jambavan the King of the bears urges Hanuman, son of the wind god, to take the leap across the enormous ocean to Lanka as the only one capable of accomplishing this daunting feat.

Who stopped Hanuman while going to Lanka? 1. Who tried to stop Hanuman from entering Lanka? In the ancient Hindu epic Ramayana, Lankini was a powerful Rakshasi who tried to stop Hanuman from entering Lanka as she guarded the place.

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What is the JIS K standard? Japanese Industrial Standards (JIS) (??????, Nihon Sangyō Kikaku, formerly ?????? Nihon Kōgyō Kikaku until June 30, 2019) are the standards used for industrial activities in Japan, coordinated by the Japanese Industrial Standards Committee (JISC) and published by the Japanese Standards Association (JSA).

What is the pressure rating of JIS 5K? JIS 5K FLANGE: The Japanese Industrial Standards (JIS) regulation dictates that the JIS 5K flange has a pressure rating of 5 kilogrammes per square centimetre (kg/cm²).

What is the pressure rating for JIS 10K? JIS 10K Flanges are slip-on flanges used to connect pipes and valves to hydraulic systems and other components. It is made following the Japanese Industrial Standard, (JIS) JIS B2220. The flange works with a pressure of 10kg/cm², thus, the word 10K in the name.

What does JIS stand for in steel? The simple answer is that JIS is an abbreviation for Japanese Industrial Standards. JIS specs are standards that are issued by the Japanese industrial standards committee for industrial applications in Japan.

When did Japan stop using JIS? - From the year 2008 onwards Vessel stopped „acquiring JIS and JCIS certifications“ because they had refined their JCIS and JIS standards! - Since then Vessel mark their JCIS screwdrivers neither PH, JCIS nor JIS but P: P#0, P#00, P#000 and P#0000.

What does JIS stand for? JIS – Japanese Industrial Standards.

What does 5K pressure rating mean? It's a way of expressing nominal pressure and size by Japanese standards. 5K is shorthand of JIS 5K, which means the nominal pressure of the valve is 5kgf/cm² or 0.5MPa. And 10K is the shorthand of JIS10K means the nominal pressure of the valve is 10kgf/cm² or 1.0MPa.

What is the difference between JIS and ANSI flange? JIS is the Japanese Industrial Standard specification. Their JIS B2220 covers the dimensional requirements for raised face flanges, while JIS B2238 governs ring joint flanges commonly found in refineries. Some key differences from ANSI are that JIS flanges: Use metric dimensions instead of imperial units.

What is JIS waterproof rating?

What is the working pressure of JIS 10K? ?The working pressure that JIS 10K Cast Iron Flange End Globe Valves can withstand is ?10kg/cm².

What is JIS rating? JIS stands for Japanese industrial Standard, the present Japanese Standards Association was established in 1945. There are standards for many electrical and engineering products and batteries are one of them. The numbers used in the code relate to the performance, size and polarity of the battery.

What material is JIS flange made of? Both JIS flange and ASME flange material can be carbon steel, stainless steel and other alloy steel. 3. Type (similarity): Slip on, Weld Neck, Plate, Blind, Socket Weld, Thread, Lap Joint.

What is the difference between JIS and JIC? ? Flare Angle: The most significant difference between JIC and JIS fittings is the flare angle. JIC fittings have a 37-degree flare angle, while JIS fittings have a 30-degree flare angle. This difference in angle affects the way the fittings seal and connect to the hydraulic tubing or hose.

What is the difference between BS and JIS? BS -British Standards, British Standards are the standards produced by BSI Group which is incorporated under a Royal Charter. 5. JIS -Japanese Industrial Standards, it specifies the standards used for industrial activities in Japan.

What is the difference between JIS and DIN? DIN standard objectives often times have "DIN" etched on the side and have a standard 0.7965" diameter thread, 36 TPI, 55° Whitworth threading. A JIS standard system has a 170mm tube length. JIS standard eyepieces also have an international standard 23mm diameter, however JIS standard fixed the object distance at 30mm.

Do all JIS screws have a dot? How can you spot a JIS screw? See the graphic, the vast majority of them have a tiny dot stamped into them. However, customers have wrote in and said that not every JIS screw has the stamped dot.

How can you tell the difference between Phillips and JIS?

Are all vessel bits JIS? The tips of VESSEL screwdrivers and bits are manufactured in accordance with JIS. In addition, VESSEL has developed its own in-house standards to achieve even higher precision and quality tips.

What is the difference between JIS and ANSI? One of the most noticeable differences between the JIS and ANSI layouts is the placement of the "Backspace" and "\" keys, which are swapped on the JIS layout. The JIS layout is used primarily in Japan and has become the standard for desktop and laptop keyboards in the country.

What is the difference between ISO standard and JIS standard? In addition, JIS uses accuracy class designations of "C" for positioning screws and "Ct" for transport screws, whereas the DIN ISO standard uses the designations "P" for positioning screws and "T" for transport screws. The JIS B1192-1997 standard also includes several accuracy classes that DIN ISO 3408 doesn't address.

What is JIS grade? Learn about JIS steel grades below: JIS G3131 is a Japanese standard for hot roll steel. This Standard specifies the technical requirements of the hot-rolled mild steel plates, sheets, and strips. JIS G 3113 is a Japanese material standard for Hot Rolled steel plates, sheets, strips for automobile structural usage.

Are 900 and 1500 flanges the same? Likewise, class 900 flanges are identical to class 1500 flanges in all respects for half inch to the two and a half inch inclusive. So in this case, all three of these flanges have four bolt holes. That's not enough to describe a flange completely.

What is JIS 10K? The JIS10K Flange is a slip on flange that follows the standard made by JIS, the Japanese Industrial Standard. Specifically, the JIS10K Flange that is used is made to the JIS B2220 standard. The word 10K comes from the fact that the JIS10K Flange has been made to fulfill the rigors of 10kg/cm² of pressure.

Are 300 and 600 flanges the same?

What is the JIS flange equivalent to? "JIS" Stands for Japanese Industrial Standard and are published by the Japanese Standards Association (JSA) which is the equivalent of ANSI in the United States.

What is the ASTM equivalent of JIS?

What is the difference between JIS and SAE? -JIS Post – two lead posts but smaller than the SAE post. The positive terminal will always be larger than the negative terminal on both the SAE and JIS type post. -Side Post Battery terminals – two recessed threads into which bolts, or battery terminal adapters are to be attached.

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What is the Japanese JIS standard? Japanese Industrial Standards (JIS) specifies the standards used for industrial activities in Japan. The standardization process is coordinated by the Japanese Industrial Standards Committee and published through the Japanese Standards Association.

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What is the JIS standard equivalent to ANSI? “JIS” Stands for Japanese Industrial Standard and are published by the Japanese Standards Association (JSA) which is the equivalent of ANSI in the United States. They are created and updated by the Committee of the Japanese Industrial Standards (JISC).

What is the requirement for JIS? JET (JIS University Entrance Exam): Candidates should have passed the 10+2 examination from a recognized Central or State Board or its equivalent in science stream with a minimum of 60%* marks with Physics, Chemistry, Biology and English.

How many JIS sizes are there? The Japanese Industrial Standards (JIS), defines two main series of paper sizes. They are the JIS A Series, and the JIS B Series. Both of the these series are widely available in Japan, as well as China and Taiwan.

What is the difference between JIS and ANSI standards? One of the most noticeable differences between the JIS and ANSI layouts is the placement of the "Backspace" and "\" keys, which are swapped on the JIS layout. The JIS layout is used primarily in Japan and has become the standard for desktop and laptop keyboards in the country.

Is JIS the same as metric? The things are, fasteners standards are decided by group of experts in each country or area to suit their manufacturing industry and Metric is also one of universal measurement system that JIS, DIN, and ISO standard share in common but their dimensions, tolerance, checking/inspection method are different.

How can you tell if a screwdriver is JIS? First, JIS screwdrivers have sharper tips than Phillips screwdrivers. In addition, the space between the blades of the X is much narrower - this is because JIS screwdrivers have sharp angles between the blades, rather than flat curves. Finally, they have a flatter angle on the tip.

Is JIC same as JIS? ? Flare Angle: The most significant difference between JIC and JIS fittings is the flare angle. JIC fittings have a 37-degree flare angle, while JIS fittings have a 30-degree flare angle. This difference in angle affects the way the fittings seal and connect to the hydraulic tubing or hose.

What is the difference between Komatsu and JIS? Komatsu and JIS (Japanese Industrial Standard) fittings have flare ends similar to JIC fittings. Komatsu and JIS both use a 30-degree flare seating surface. The only difference is Komatsu uses millimeter thread sizes while JIS use a BSP (British Standard Pipe) thread.

What is JIS used for? JIS are the standards used for industrial activities in Japan, coordinated by the Japanese Industrial Standards Committee (JISC) and published by the Japanese Standards Association (JSA).

What is the difference between ISO and JIS? ISO and JIS are very similar – the angle of the taper is the same, but the ISO spindle ends are a little slimmer. In a pinch, you sometimes can use a JIS spindle with an ISO crank. To compensate for the wider JIS taper, select a spindle that is about 1-2 mm shorter.

How to read JIS code? The specifications begin with the prefix JIS, followed by a letter, where the letter denotes the area of division, followed by four digits. Japanese JIS standards are widely used in Asia and the Pacific areas.

Is a VZ Commodore a good car? The VZ was sturdily built and is generally proving to be quite durable if properly maintained, so look for a service record that shows what servicing has been done. Check for oil leaks around the engine and gearbox, inspect for coolant leaks, and examine the body for poor crash repairs.

What year was the Holden Commodore VZ made? VZ (2004–2007) The final chapter of the third generation series was the VZ Commodore. Debuting in 2004 with a new series of V6 engines known as the Alloytec V6, both 175 kW (235 hp) and 190 kW (255 hp) versions of the 3.6-litre engine were offered.

How much HP does a VZ V6 Commodore have? Available with 3.6-litre 175 kW (235 hp) Alloytec V6 – six-speed manual or four-speed automatic. 175 kW at engine flywheel, and typically 119–122 kW at the rear wheels due to drivetrain losses.

How do I reset my ECM VZ? Go to Commodore, VZ, Engine, V6, (not to body) • Select Special Functions, • Reset ECM, a warning, unable to start the engine will be displayed, • Press OK or ENTER, • Enter the 4 digit security code. The screen will display the words, procedure successful.

How long do Commodore engines last? European cars tend to have short engine lives, often less than 200,000km even when looked after meticulously. The Australian built V6 engines in the Holden Commodore were good for 1,000,000km with the V6 in the Toyota Camry coming a close second.

What engine is in a VZ Commodore? Engines: 3.6L V6: Alloytec. 3.6L V6: Alloytec - Adventra (From 1/1/2006) 3.6L V6: Alloytec 190.

What is the US equivalent of the Holden Commodore? It's a Chevrolet SS, the export version of the Holden Commodore for the US market. Many got badge swapped back to Holden. Correct me if I'm wrong but didn't Pontiac have it as the G8 or something similar also? Yes, the Pontiac G8 was an older VE Commodore whereas the Chevy SS was a VF Commodore.

Why did Holden shut down? Holden blamed a strong Australian currency, high manufacturing costs and a small domestic market among the reasons for exit of local manufacturing. This led to the announcement, on 11 December 2013, that Holden would cease vehicle and engine production by the end of 2017.

Is a Holden Commodore a Chevy SS? Holden Commodore (VF), a sedan sold in the United States as the Chevrolet SS from 2013 until 2017.

How many VZ Commodores were made? Of the 261,238 VZ Commodore-based vehicles built, a mere 50 exited the factory as cab-chassis, all-wheel-drive, go-almost-anywhere work rigs.

Are VZ and VE engines the same? There are differences between VZ or VE L98 pans. VZ has a front sump oil pan. VEs have a large rear. VE engines have the shallow lower profile front accessories drive set up.

Can you turbo an Alloytec? Were are up to 400kw. @ the rear wheels 470kw @ the flywheel & 895Nm of torque .

Does unplugging battery reset ECM? Does Disconnecting the Battery Reset the ECU? What Happens to My Car After I Do? Yes, resetting the ECU brings the car's computer back to its original factory settings.

What is the benefit of resetting the ECU? Resetting the ECU may help clear any incorrect adjustments that may have accumulated over time. ? Solve electrical problems: In some cases, electrical faults or problems may trigger abnormal behavior in the ECU. Resetting the ECU can help eliminate these temporary problems.

Can I reset my ECU myself?

What model Commodore has timing chain problems? The early VE model Commodore V6s certainly had all sorts of dramas with stretched timing chains that could run into thousands of dollars to fix. Holden changed the design of the chain and while it did help, we've still heard of later post-2008 model Commodore V6s exhibiting the same problem.

Where are Holden commodores made now? The Holden Commodore lives on in China – but under another name, and not as we knew it. When the homegrown Holden Commodore reached the end of the Australian production line in 2017 – after a 39-year run that started in 1978 – it was replaced by a sedan built by General Motors' European division Opel in Germany.

Is Holden Commodore fuel efficient? Efficiency of the 6.0-litre V8-powered performance models also improves as much as 7.3 per cent. Previously rated at 12.2-12.4L/100km, the SS, SS V, SS V Redline and Calais V grades now range between 11.5 and 11.8L/100km, with the SS and SS V sedans and utes leading the way.

Did VZ come with LS2? GEN IV & LS2 (VZ) The VZ SS Commodore and V8 range stayed with the LS1 until 2006. The first HSV Z Series was fitted with 'early-spec' LS2s right from the start in 2004, which still used cathedral-port heads. The VZ also marked the end of cable-driven throttles, migrating to drive-by-wire set-ups.

What Commodore has a Nissan engine? Holden had to kill-off the Aussie-made sixes (by then a 20-year-old design) and buy-in a Japanese-made engine from Nissan for the VL in 1986.

Why is Alloytec bad? In the case of the Ecotec, its overall reliability, durability and economy are well acknowledged. The Alloytec, though is a different matter altogether. Chronic and very well publicised failings like timing chains, sludging, poor crankcase ventilation and complexity have given the engine a bad name.

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What is the fuel consumption of the VZ Commodore? Holden tried to extract as much fuel efficiency as possible from the Commodore but there was no escaping the fact it was a large and fairly heavy car. The company claimed an average of 11.0-11.6 L/100km for the V6 and 14.0-14.5L for the V8.

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Are VZ SV6 reliable? the Alloytec SV6 driveline in my car has been the cheapest, most reliable car I've ever owned and I've owned 25+ cars. To the original OP, just buy the VZ with 130K kms and enjoy it.

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