Porsche Waterboxer eingine repair by Albert Motorsport

Beitrag von "KUNDE" vom 30. November 2022, 04:44

Dear Albert,

we spoke about the <u>#conversion</u> on the telephone a few weeks ago about my 3.4 engine with <u>#bore #score</u>.

I mentioned that the car was in <u>#Malaysia</u>. And I think you spoke about the options of <u>#reboring</u> and how you

perform this. By the way, I have received the information of how your <u>#boring</u> is different from others who

do sleeving - I found it on the internet. My car is 1999 c4 (throttle by wire). Just for reference my $\frac{\#Engine}{\pi}$

number <u>#M96</u>/02 68Y00xxx and chassis WP0ZZZ99ZYS600xxx

I am sending you some <u>#pictures</u> for your reference of my <u>#engine</u> of the <u>#condition</u>. The #conrod #Bearings

were all worn $\frac{\#badly}{\#badly}$. I have also thought a lot about your $\frac{\#comments}{\#gt3}$. of course

I would prefer the GT3 engine or at least an engine that <u>#performs</u> similarly.

Given the limitation of the 3.4 block itself, and the cost of shipping, rebuild in Malaysia, etc. It may be more #cost #effective to buy a #reconditioned #engine built by yourself.

<u>#cost #enective</u> to buy a <u>#reconditioned</u> <u>#engine</u> built by yourself.

In that case, I would prefer to buy either a GT3 or a 3.6 or 3.7 litre engine already reconditioned by <u>#yourself</u>.

As you mentioned, you said that the <u>#difference</u> is that the normal <u>#3</u>.6 <u>#engines</u> don't breathe as well.

Let me know if you have any <u>#engines</u> available. My style of driving is mainly performance

road, B Road #drives -

I have tracked several times but not as often anymore. I love NA engines which rev and have driven a few 991

and 997 GT3s and love the way the engine performs.

Thank you for your time and also advice. I look forward to hearing from you.

Best rgds Txxxx

+65902123xxxx

Beitrag von "Albert Motorsport" vom 30. November 2022, 04:56

Dear Txxx,

we can overhaul this engine and increase the displacement to 3.8 liters, that's no problem.

The <u>#power</u> <u>#limitation</u> is in the <u>#cylinder</u> <u>#heads</u> and the intake system and the <u>#camshafts</u>. The

<u>#air</u> <u>#flow</u> there is not big enough, so that the <u>#performance</u> <u>#values</u> of a <u>#GT3</u> will not be achieved.

The engine will have $\frac{\#\text{better}}{\#\text{torque}}$ and $\frac{\#\text{power}}{\#\text{power}}$ after the measure, but not the performance of a GT3.

We have <u>#engines</u> <u>#available</u>, but I think in any case it is better to <u>#rebuild</u> the <u>#defective</u> #engine

because the whole operating $\frac{\text{#environment}}{\text{#environment}}$ is $\frac{\text{#dedicated}}{\text{#engine}}$ and it is cheaper, I assume.

We have a <u>#dealer</u> <u>#package</u> for <u>#Porsche</u> <u>#workshops</u> and <u>#repair</u> <u>#shops</u>, in which we return a <u>#complete</u>

<u>#engine-hull</u> that only needs to be <u>#completed</u>, above the <u>#cylinder</u> <u>#heads</u>. I think this system is also the

right decision in your case.

HERE some information about it.

What do you think of my suggestion?

Many greetings

Jürgen Albert Team Albert Motorsport