

## **Congratulations to the Comet Consulting Group**

Comet Consulting Group, a European dealer for the Fitch Fuel Catalyst based in Serbia, was recently awarded the “Top Energy 2017” prize by the Serbian Ministry of Mining and Energy.

Comet was nominated for this award by the RTB Bor Group, a large Serbian mining conglomerate, which has been using the Fitch Fuel Catalyst on their open pit quarry trucks (see below) and recorded significant reductions in fuel consumption and emissions.



Mr. Ljubo Mačić, Pres.-Serbian Council of Energy, Goran Lazić, Gen.Mgr.-Comet Consulting Group, Mr. Aleksandar Antić, Minister-Serbian Mining and Energy Ministry, Mr. Tihomir Simić Phd. Chrm.- International Forum for Clean Energy Technologies.



**RTB BOR – GRUPA**  
**„RUDNICI BAKRA BOR” u Boru**  
Društvo sa ograničenom odgovornošću  
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RTB BOR – Grupa, Društvo  
sa ograničenom odgovornošću  
»Rudnici bakra Bor«  
Bor  
126/2730  
Broj  
03 NOV 2017 2017. god.,  
BOR III

## Pismo preporuke

Ovim se potvrđuje da je COMET Fuel Saving Sistem, koji sadrži reformulator goriva Fitch Fuel Catalyst, instaliran na vozilu BELAZ 75306 sa motorom Cummins KSK60-C (1715/2300 KV / HP) u rudniku bakra "Veliki Krivelj" u rudniku bakra Bor.

Sistem smo testirali 12 meseci, performanse COMET sistema za uštedu goriva su bile vrlo dobre i ostvareno je 7,75% uštede.

U avgustu (01.08.-31.08.) Vozilo BL60 potrošilo je 31.600l dizel goriva za 294mhh i imalo prosečnu potrošnju goriva od 107.48l / mh, dok je vozilo BL65 potrošilo 30.010l za 306mh u istom periodu i imalo prosečnu potrošnju u obračunatim danima od 98.07l / mh. U avgustu su ostvarene uštede od 8,75%.

Cenimo ekološke pokazatelje COMET Fuel Saving Sistema, u cilju smanjenja potrošnje goriva, crnog dima i emisije štetnih gasova.

Bor 03.11.2017.

Direktor

**Nebojša Videnović, dipl.ing.maš.**

The certificate is hereby to certify that the COMET Fuel Saving System, which contains fuel reformulator Fitch Fuel Catalyst, installed on the BELAZ 75306 with Cummins QSK60-C (1715/2300 KW / HP) in the Copper mine "Veliki Krivelj" within the Copper Mine Pine tree.

We tested the system for 12 months, the performance of COMET Fuel Saving system was very good and about 7.75% saving achieved.

In August (01.08.-31.08.), The BL60, 31.6001 (no catalyst) diesel fueled vehicle ran for 294 engine hours with fuel consumption of 107.48 liters/hr., while BL65, 30,0101 (with Fitch catalyst) ran for 306 engine hours in the same period and they had a monthly use of 98,07 liters/hr. That's a savings of 8.75%.

We appreciate the green energy efforts of COMET Fuel Saving System, towards reducing fuel consumption, black smoke and carbon emission

RTB Bor Group – Mining and Smelting Complex Bor.  
Ul. Đorđa Vajferta br. 29  
19210 Bor

## Letter of recommendation

**to whom so ever it may concern**

This is to certify that COMET Fuel Saving System, containing fuel reformer Fitch Fuel Catalyst, has been installed on vehicle BELAZ 75306 with engine Cummins QSK60-C (1715/2300 KW/HP) in the Copper mine "Veliki Krivelj" within the Copper Mine Bor.

We tested the system for three months, the performance of COMET Fuel Saving system has been very good and about 7% saving achieved.

We appreciate the green energy efforts of COMET Fuel Saving System, toward reducing the fuel consumption, black smoke and carbon emission.

In Bor 25.01.2017.

The head of mining production



**Anicic Nemanja, Graduated traffic engeneer**