

## **Member Advisory**

**DATE:** December 20, 2019 **NUMBER**: MA 19-02

FROM: Club Racing Board

**TO**: All Participants

**SUBJECT**: Oil Additives in Gasoline engines

To all members racing a gasoline engine that requires adding oil to the fuel,

The Club Racing Board would like to remind all racers about the Dielectric Constant (D.C.) found in section 9.3.25 of the current GCR. The D.C max for gasoline engines with or without added oil is shown in the chart below. It has come to our attention that some oils added to gasoline rotary engines could increase the D.C. to exceed the maximum allowed. Please make sure the oil used as an additive does not exceed the maximum amount as stated in the current GCR.

Fuel		
Standards		
Classes	Туре	DC max
All other classes	Gasoline with or without added oil	G-01 or FTK-01: 15 DT-47FT or FT-64: 166

For additional details, contact the tech department at SCCA. 800-770-2055 tech@scca.com

Thank you,

Club Racing Board