

Dear all,

after a checkout of r11678 (before I was working with r10849), my geometry definition doesn't work as before:

```
PndMdt *Muo = new PndMdt("MDT",kFALSE);  
Muo->SetBarrel("torino");  
Muo->SetEndcap("torino");  
Muo->SetMuonFilter("torino");  
Muo->SetMdtMagnet(kTRUE);  
Muo->SetMdtMFIron(kTRUE);  
fRun->AddModule(Muo);
```

now gives the following error:

Quote:PndMdt::ConstructGeometry : No good MDT Barrel definition

Furthermore,

```
PndDrc *Drc = new PndDrc("DIRC", kFALSE);  
Drc->SetRunCherenkov(kFALSE); // for fast sim Cherenkov -> kFALSE  
fRun->AddModule(Drc);
```

produces the following warning when using TGeant3:

Quote:=====

```
===== DRC:: ConstructOpticalGeometry() =====  
Warning in <TGeant3TGeo::DefineOpSurface>: Called for surface BarSurface. Not applicable  
in Geant3 - setting is ignored.  
Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface BarAirSurface. Not  
applicable in Geant3 - setting is ignored.
```

Please let me know what I should change.

Thanks
Olaf.