

---

Subject: Re: GLAD magnetic field

Posted by [C. A. Douma](#) on Thu, 11 Feb 2016 12:27:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Dear Dima and Ralf,

Thank you for your suggestions. I create The GLAD field with:

```
Int_t fieldScale = 1;
```

```
magField = new R3BGladFieldMap("R3BGladMap");
```

```
((R3BGladFieldMap*)magField)->SetPosition(0., 0., +350-119.94);
```

```
((R3BGladFieldMap*)magField)->SetScale(fieldScale);
```

I will try to run with the GLAD geometry and the ALADIN field map and see how that goes. When the problem with the GLAD field is solved, I can then switch back to the GLAD field.

Christiaan.

---