

# **DEOS\_CHAMP-01C**

## **spectral comparison with the model**

### **EIGEN-6C4**

**The graphs show:**

**Signal amplitudes per degree of DEOS\_CHAMP-01C**

**Signal amplitudes per degree of EIGEN-6C4**

**Difference amplitudes per degree of  
DEOS\_CHAMP-01C vs. EIGEN-6C4**

**Difference amplitudes as a function of maximum degree of  
DEOS\_CHAMP-01C vs. EIGEN-6C4**

