Duzhin's Comment of June 13

BTW, I found that any antisymmetric function of x,y,z which iz identically zero outside the plane x+y+z=0, satisfies the Klein relation and thus gives rise to a weight system. It is easy to find undecomposables among them, e.g.

$$E\_\{1,2,-3\}+E\_\{1,3,-4\}+E\_\{2,3,-5\}$$

where each E_{a,b,c} stands for a function which is 1 on (a,b,c), +-1 on the permutations and 0 elsewhere.

Comment - on Jan 2, 2012 Duzhin emailed me that the above is wrong.