

```

/* Here is the delcarations of the Templates
   that will be used in the TestCase */

/* Templates written by Juan Pablo Giron Ruiz */

module declaration_templates
{

    import from declaration_Signals all;

    /*Channel cDisplay_Main*/
    template sReqInfoCtrlZone a_sReqInfoCtrlZone(numCtrl p_numCtrl,numZone p_numZone
):=
    {
        num_Ctrl:=p_numCtrl,
        num_Zone:=p_numZone
    }

    template sInfoCtrlZone a_sInfoCtrlZone(spots p_freeSpots):=
    {
        freeSpots:=p_freeSpots
    }

    /*Channel cEnv_pTesting*/

    template sEntryCarCtrl a_sEntryCarCtrl(numCtrl p_numCtrl):=
    {
        num_Ctrl:=p_numCtrl
    }
    template sOutCarCtrl a_sOutCarCtrl(numCtrl p_numCtrl):=
    {
        num_Ctrl:=p_numCtrl
    }
    template sEntryCarZone a_sEntryCarZone(numZone p_numZone):=
    {
        num_Zone:=p_numZone
    }
    template sOutCarZone a_sOutCarZone(numZone p_numZone):=
    {
        num_Zone:=p_numZone
    }

    /*Channel cEnv_Main */

    template sCreateCtrlZone a_sCreateCtrlZone:=?
    template sOkCreationZone a_sOkCreationZone:=?
    template sOkCreateCtrl a_sOkCreateCtrl:=?
    template sCreateEntryWay a_sCreateEntryWay:=?

    template sAddZone a_sAddZone(numCtrl p_numCtrl,spots p_totalSpots,spots p_freeSp
ots):=
    {
        num_Ctrl:=p_numCtrl,
        totalSpots:=p_totalSpots,
        freeSpots:=p_freeSpots
    }

    /*Channel cEnv_CR */

    template sIDUserFromEnv a_sIDUserFromEnv(ID_User p_ID):=
    {
        ID:=p_ID
    }

}

```