```csharp
//-- *****************************************
//--      Project:       HND Data Project
//--      Module:        ModelDB
//--      Author:        Paul McKillop
//--      Date created:  19 January 2019
//-- *****************************************


using System;
using System.Collections.Generic;
using System.Linq;
using RentalWPF.Models;
using Dapper;
using System.Windows;



namespace RentalWPF.Data
{
    public static class ModelDB
    {

        //-- Method to get all models
        public static List<Model> ModelsGetAll(string myDb)
        {
            //-- Connection to the database on the server
            var conn = AppUtility.DbConnection(myDb);

            //-- holding list for returned data
            var models = new List<Model>();




            return models;
        }


        //-- Methid to get restricted list by manufacturer
        public static List<Model> ModelsGetByManufacturerID(string myDb, int manuId)
        {
            //-- Connection to the database on the server
            var conn = AppUtility.DbConnection(myDb);

            //-- holding list for returned data
            var models = new List<Model>();

            try
            {
                //-- open the connection to the database
                if (conn.State == System.Data.ConnectionState.Closed)
                {
                    conn.Open();
                }

                DynamicParameters param = new DynamicParameters();
                param.Add("@ManufacturerID", manuId);

                models = conn.Query<Model>("spModel_GetByManufacturerID", param,
                commandType: System.Data.CommandType.StoredProcedure).ToList();
            }
            catch (Exception ex)
            {
                MessageBox.Show(ex.Message);
            }
            finally
            {
                conn.Close();
            }
```

```
            return models;
        }
    }
}
```