

## Categories and Classes 2013

### Sound Quality

#### Experienced 2000/4000

**Install points max.: 80**

No modifications to Dashboard and Equipment, Steering-wheel or pedals. Tweeters ok to install in OEM dashboard locations, a-pillar or in mirror cover. Champions are upgraded to Advanced. No Judges

#### Advanced 4000/Unl

**Install points max.: 115**

More advanced competitors, Champions from Experienced. Speakers ok to install in OEM dashboard locations, a-pillar or in mirror cover. No modifications to Steering-wheel or pedals. No Judges. Champions are upgraded to Master

#### Master OEM

**Install points max.: 115**

No optical modification in the Passengers compartment, Head Unit might be changed, Trunk can be modified, Modified Equipment is allowed

#### Master 4000/6CH/unl.

**Install points max.: 115**

No restriction on Installation, Installation without Bonus, Modified Equipment is allowed (except 4000)

#### Expert 6000/7CH/unl

**Install points max.: 235**

No restriction, 6000/7CH = 30 Bonus, unl =100 Bonus Points, Modified Equipment is allowed (except 6000)

### Multi Media

#### Experienced

2.1 Stereo, simple Installation

#### Master

5.1 Surround, Installation without Bonus

#### Expert

5.1 Surround, Installation with 30 Points Bonus

### ESPL

#### Advanced Trunk 2W/4W/unl

Woofer have to be installed within the Trunk Area, Not higher than the rear seat level

#### Master B unl

Subwoofer-enclosures and Amplifiers can be installed up to B-Pillar not higher than the rear seat level, Passengers compartment must be OEM

#### Master W unl

Subwoofer-enclosures and Amplifier can be installed up to B-Pillar and up to the roof, Car must not have license plate but must be able to drive on it's own. Driver seat must be installed.

#### Expert

No limitation, Bonus Points for Installation and Design

### EMMA Racing/Tuning

#### Advanced

Moderate modified vehicles

#### Master

Extreme modified vehicles

### ESQL

#### Master

ESPL measurement, Installation Master ESPL, SQ with 5m distance and open doors