







# EMPORIO ARMANI

TAB. 1

<b>0</b> TV 80 ÷ 100%		
<b>1</b> TV 43 ÷ 80%		
<b>2</b> TV 18 ÷ 43%		
<b>3</b> TV 8 ÷ 18%		
<b>4</b> TV 3 ÷ 8%		

CE

Printed in Italy

## EN MANUFACTURER'S INFORMATION NOTE

In compliance with EC Directive 89/686/EEC and US FDA Reg. 21CFR 801.410. Standard of reference EN ISO 12312-1.

### HOW TO USE YOUR SUNGLASSES

Protection from sun radiation according to European Standard EN ISO 12312-1.

Category and type of filter: such indication (a number and a letter) can be found on the packaging or on the Bar Code sticker (at the symbol \*) or as the last two characters on the temple of the glasses where the model code is found. The number indicates the category of the filter (protection against sun glare 0=Very limited, 1=Limited, 2=Good, 3=High, for recommended use see the row of the table Tab.1 at the number); the letter indicates the type of filter (N=Normal, P=Polarized, F=Photochromatic).

For photochromatic lenses (F) the number indicates their category of use when they are tinted; when they are not tinted, they belong to 1 category lower.

**GENERAL INFORMATION** - The lenses fitted in these sunglasses feature high optical precision and are impact resistant according to US FDA Reg. 21CFR801.410. The frames are made of specially designed materials to guarantee lightness, comfort and, at the same time, mechanical sturdiness.

### LIMITATIONS OF USE

Not suitable for direct viewing of the sun or for viewing of solar eclipses; not suitable for use as protection against UV rays from artificial light sources (e.g. tanning beds); not suitable for use as eye protection against blows or impact; not suitable for driving at night or in poor visibility conditions.

**CLEANING AND MAINTENANCE** - To clean your sunglasses, use water and soap avoiding all types of solvents or alcohol. Do not use dirty or abrasive cloths which could alter the features of their filters. Use only original accessories and spare parts.

**PRESERVATION** - Keep in the cloth or hard case in a dry place at a temperature between -10°C and +35°C.