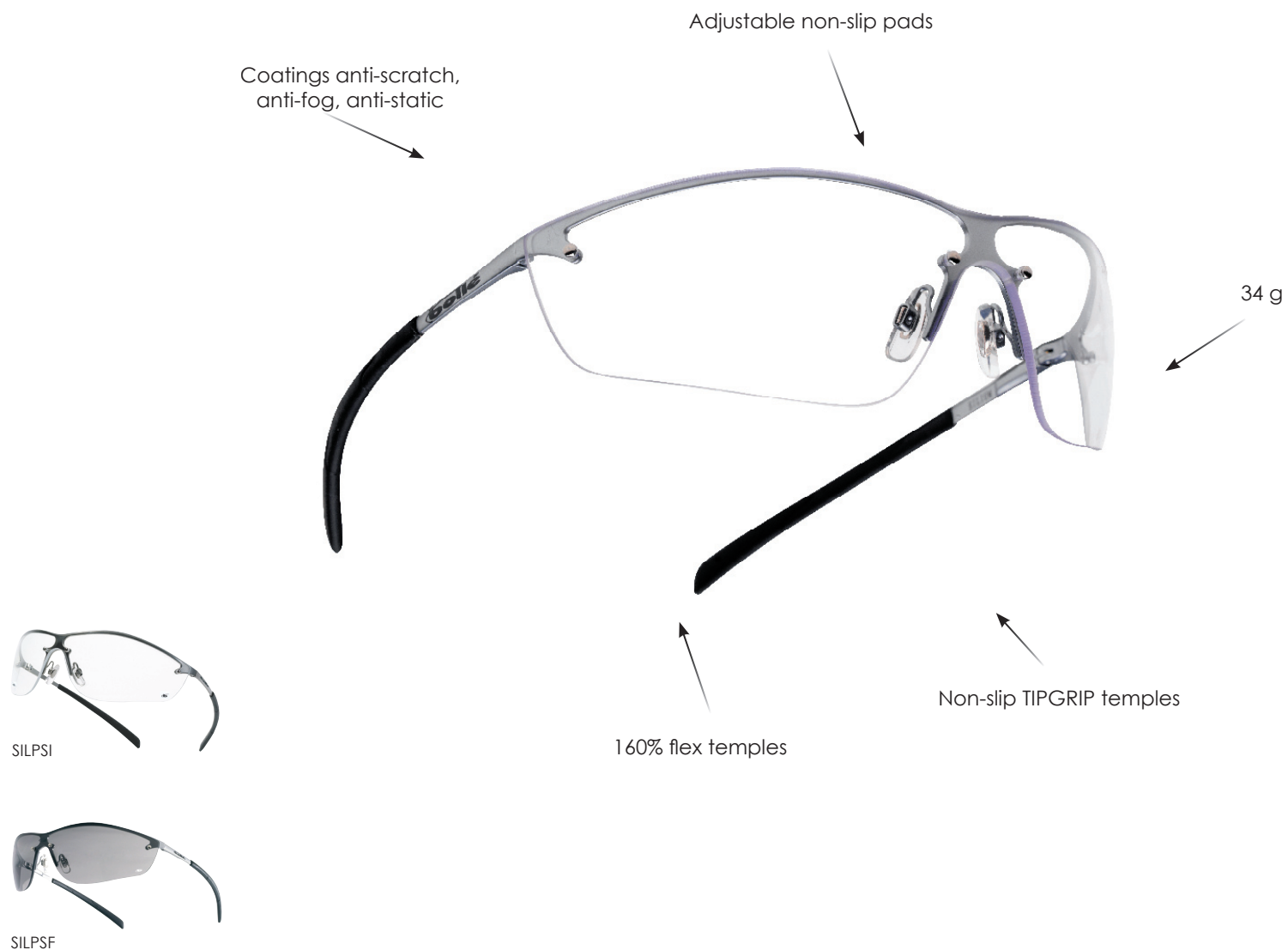




## STANDARDS MARKINGS :

| Products ref. | LENSES                                                                                                            |                          |                                                                                   |                 |                   |              |                                                                                                       |                                 |                               |                                                                                                       |                                                                                                      |                                                                  |                                                                                     |                                                                                     | FRAMES                                                                              |                                                                                                  |                                                                                                       |              |                                     |                                                                                                         |                                                                                                         |                             |                                 |                                                                                                      |                                                                                     |                                   |                                                                                     |  |
|---------------|-------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------|-----------------|-------------------|--------------|-------------------------------------------------------------------------------------------------------|---------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------|-------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------|---------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------|--|
|               | <br>Risks relating to radiations |                          |  | Optical quality |                   |              | <br>Mechanical Risks |                                 |                               | <br>Electrical Risks | <br>Thermal Risks | Coatings<br>(Optional marking<br>K: anti-scratch<br>N: anti-fog) |                                                                                     |  |  | <br>Standards | <br>Chemical Risks |              |                                     | <br>Electrical Risks | <br>Mechanical Risks |                             |                                 | <br>Thermal Risks |  |                                   |                                                                                     |  |
|               | EN 170 - UV                                                                                                       | EN 172 - Solar (100% UV) |                                                                                   | Permanent wear  | Intermittent wear | short period | Low energy impact<br>45 m/s                                                                           | Medium energy impact<br>120 m/s | High energy impact<br>190 m/s | Extremes of temperature<br>impact                                                                     | Electric arc<br>short circuiting                                                                     | Molten metals and<br>hot solids                                  | anti-scratch                                                                        |                                                                                     |                                                                                     |                                                                                                  | anti-fog                                                                                              | Liquid drops | Large dust particles<br>> 5 microns | Gas and fine dust particles<br>< 5 microns                                                              | Electric arc<br>short circuiting                                                                        | Low energy impact<br>45 m/s | Medium energy impact<br>120 m/s | High energy impact<br>190 m/s                                                                        |                                                                                     | Extremes of temperature<br>impact | Molten metals and<br>hot solids                                                     |  |
| SILPSI        | 2-1,2                                                                                                             |                          |  | 1               |                   |              | F                                                                                                     | N/A                             | N/A                           |                                                                                                       | N/A                                                                                                  | N/A                                                              |  |  |  |               | EN 166                                                                                                | N/A          | N/A                                 | N/A                                                                                                     | N/A                                                                                                     | F                           | N/A                             | N/A                                                                                                  |                                                                                     | N/A                               |  |  |
| SILPSF        |                                                                                                                   | 5-2,5                    |  | 1               |                   |              | F                                                                                                     | N/A                             | N/A                           |                                                                                                       | N/A                                                                                                  | N/A                                                              |  |  |  |               | EN 166                                                                                                | N/A          | N/A                                 | N/A                                                                                                     | N/A                                                                                                     | F                           | N/A                             | N/A                                                                                                  |                                                                                     | N/A                               |  |  |

N/A: Non applicable



SILPSI



SILPSF

## CHARACTERISTICS :

|              |                       |
|--------------|-----------------------|
| Lenses       | PC - 2,3 mm - Curve 7 |
| Frame        | Brass                 |
| Temples      | Brass + TPR + TPE     |
| Strap        | Non applicable        |
| Foam         | Non applicable        |
| Spare lenses | No                    |

## PACKAGING AND EAN 13 CODE :

|                                        | SILPSI        | SILPSF        |
|----------------------------------------|---------------|---------------|
| → individual plastic bag               | 3660740002954 | 3660740002961 |
| → 10 safety spectacles per box         | 3660740102951 | 3660740102968 |
| → 240 safety spectacles per outer pack | 3660740202958 | 3660740202965 |