



# Victoria RA631

## ALL-ROUND PROTECTION: VEST ESPECIALLY FOR WOMEN

The two-part design optimally counteracts any stress on the body caused by heat or weight.

### Protection/Lead Equivalent Standard Collection

NovaLite, Leadfree  
or Standard lead



**Front:**  
0.25 mm Pb, 0.35 mm Pb  
or 0.50 mm Pb

**Back generally:**  
0.25 mm Pb

### Protection/Lead Equivalent Levio Edition

NovaLite, Leadfree  
or Standard lead



**Total value Levio-Panel:**  
0.42 mm Pb or 0.50 mm Pb  
(outside 0.25 mm Pb)

**Back generally:**  
0.25 mm Pb

- ✓ X-ray protective vest especially for women
- ✓ Ideal fit and amazing wearing comfort
- ✓ Does not require a full overlap at the front
- ✓ For combination with the regular X-ray protective skirt (see MAVIG costume RA631)
- ✓ Perfect for long wearing times
- ✓ Standard features include shoulder pads
- ✓ Type testing and certification in accordance with (EU) 2016/425, IEC 61331-1:2014 / DIN EN 61331-1:2016 and IEC 61331-3:2014 / DIN EN 61331-3:2016

Optionally, a 10 cm wide, **button-on stretch belt** can be added to the vest. This ensures even better weight relief for the shoulders and support for the back.

Alternatively, the Victoria vest can be combined with our shoulder relief system **BRYGGA**.



Sizes\*, recommended for:

XS	Chest girth ≤ 84 cm	Waist girth ≤ 86 cm
S	Chest girth approx. 85 - 95 cm	Waist girth approx. 87 - 97 cm
M	Chest girth approx. 96 - 106 cm	Waist girth approx. 98 - 107 cm
L	Chest girth approx. 107 - 117 cm	Waist girth approx. 108 - 118 cm
XL	Chest girth approx. 118 - 128 cm	Waist girth approx. 119 - 129 cm
XXL	Chest girth approx. 129 - 139 cm	Waist girth approx. 130 - 140 cm
3XL	Chest girth approx. 140 - 150 cm	Waist girth approx. 141 - 151 cm

\* For the vest, the larger value of the chest and waist girth determines the size.



# ALL-ROUND PROTECTION: VEST ESPECIALLY FOR THE FEMALE BODY

**VICTORIA RA631**

## The Victoria Collection ...

... is innovative X-ray protection that takes the female anatomy into account.

With specially adapted armholes, the Victoria RA631 vest offers ideal protection for the sensitive breast tissue without compromising the freedom of movement.

Princess seams (longitudinal dividing seams for a close-fitting cut) on the front ensure an ideal fit, while a stretch insert in the back ensures an optimal adaptation to the body shape.

The future of X-ray protection - developed by women for women: Discover comfort and functionality in perfect balance. Rely on the Victoria collection - a protective shield that perfectly combines safety and aesthetic design.



### Stretch Belt

Optionally, a 10 cm wide, button-on stretch belt can be added to the vest. This ensures even better weight relief for the shoulders and support for the back.

### Hint:

Please note that sleeves cannot be attached to the Victoria vest due to the adapted armholes. Please combine the Victoria vest with the MAVIG bolero RA637.

Levio®

Optimised Protection Concept



BRYGGA Shoulder Relief



Outlast Temperature Regulation

### Higher Protection – Levio Edition

The area with the reinforced protective material is clearly recognisable by its colour.

### Optimised Armholes

Ideal protection for sensitive breast tissue

### Dividing Seams in the Front

For a good fit but with full radiation protection

### Stretch Insert

For a comfortable fit



### Outer Material

Colours  
(see front page)



Optional:  
ComforTex® HPMF,  
ComforTex® HPMF Hybrid

### Sizes

from XS to 3XL  
(see front page)



### Optional



On request:  
Outlast®  
BRYGGA®  
Stretch belt (external)  
Breast pocket  
Embroidery  
Made-to-measure protection

### Accessories/Replacement

Bolero  
Thyroid/sternum protection



Stretch belt:  
(Adjustment via  
snap fastener)