

Please note:

A location = Keizerzaal & Foyer

B location = Pické 1 room

 = BOOTH AVAILABLE (8m2)

 = BOOTH AVAILABLE (6m2)

 = BOOTH RESERVED

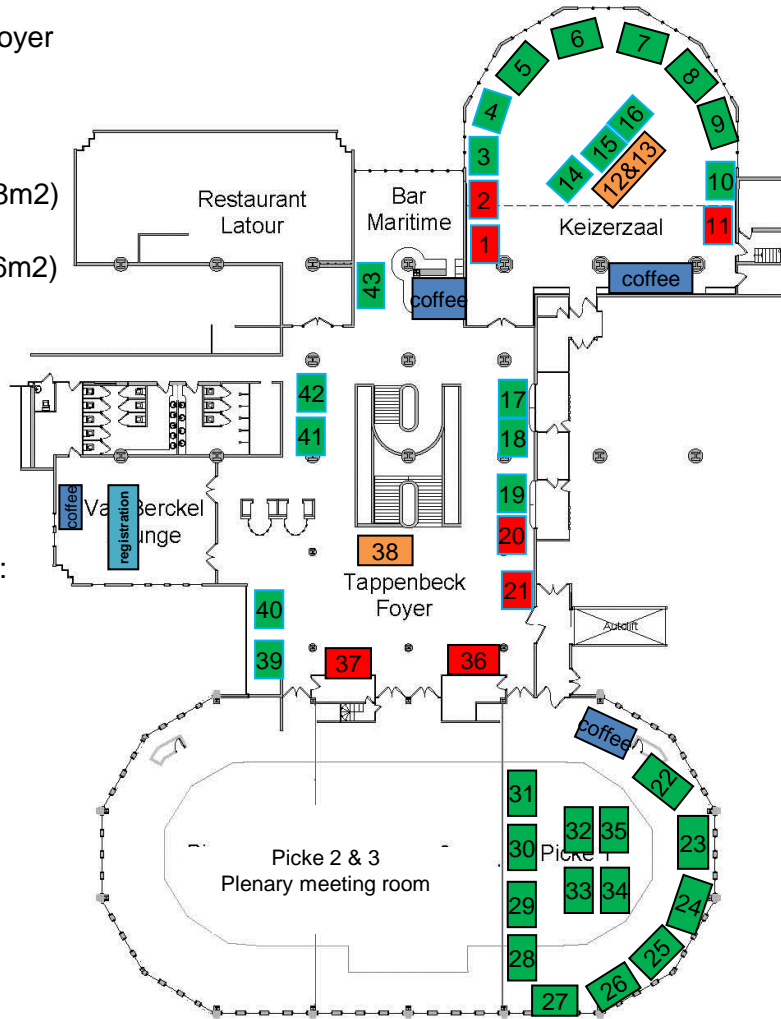
 = BOOTH ON OPTION

Please note:

6m2 booths are numbered:

- 1 – 4
- 10 – 11
- 14 – 21
- 39 – 43

See room measurements below



- Booth 1: R-Biopharm
- Booth 2: R-Biopharm
- Booth 3:
- Booth 4:
- Booth 5:
- Booth 6:
- Booth 7:
- Booth 8:
- Booth 9:
- Booth 10:
- Booth 11: BD Diagnostics
- Booth 12: Roche
- Booth 13: Roche
- Booth 14:
- Booth 15:
- Booth 16:
- Booth 17:
- Booth 18:
- Booth 19:
- Booth 20: Medical Wire
- Booth 21: Altona
- Booth 22:
- Booth 23:
- Booth 24:
- Booth 25:
- Booth 26:
- Booth 27:
- Booth 28:
- Booth 29:
- Booth 30:
- Booth 31:
- Booth 32:
- Booth 33:
- Booth 34:
- Booth 35:
- Booth 36: UgenTec *Note: side parts should not be blocked!*
- Booth 37: Luminex
- Booth 38: Elitech
- Booth 39:
- Booth 40:
- Booth 41:
- Booth 42:
- Booth 43:

Keizerzaal measurements:

Square Meters:	400
General room measurements:	Width 21,23 / Length 19,90
Measurements lower section:	Width 21,23 / Length 7,60
Ceiling height higher part:	3,85
Ceiling height lower part:	2,70
Window surface:	corner to corner 5,58
Projection screen in the room:	Height 2,97 / Width 5,88
Door Height:	2,22 / Width 2,02

Pillar Keizerzaal to cabinet entrance kitchen: 2,01

Pillar Keizerzaal to wall Bar Maritime: 2,36

Picke 1 measurements:

Square Meters Pické 1:	374
Pické 1 L x W x H:	17 x 23 x 5
Ceiling heights:	6.48
Up to Chandelier:	4,67
Ceiling height rails dividing walls:	5,46
Ceiling height outer ring (wood):	3,38
Ceiling height outer ring:	3,52
Door Pické 1: Height 2,22 / Width 1,95 (between rails 1,72	
Walls landside per surface:	Width 7,42
Walls curves land side:	Width 6,35
Walls middle Pické 1:	Width 6,90
Walls with tapestry:	Width 4,69
Hanging points Max weight:	800 kg per hanging point
Diameter eye hanging point:	0.4
Measurements trusses:	Pické 1: 7,80 x 5,40

Measurements opening translator cabins:

Height 1,40 / Width 1,56 beam in the centre 0,68