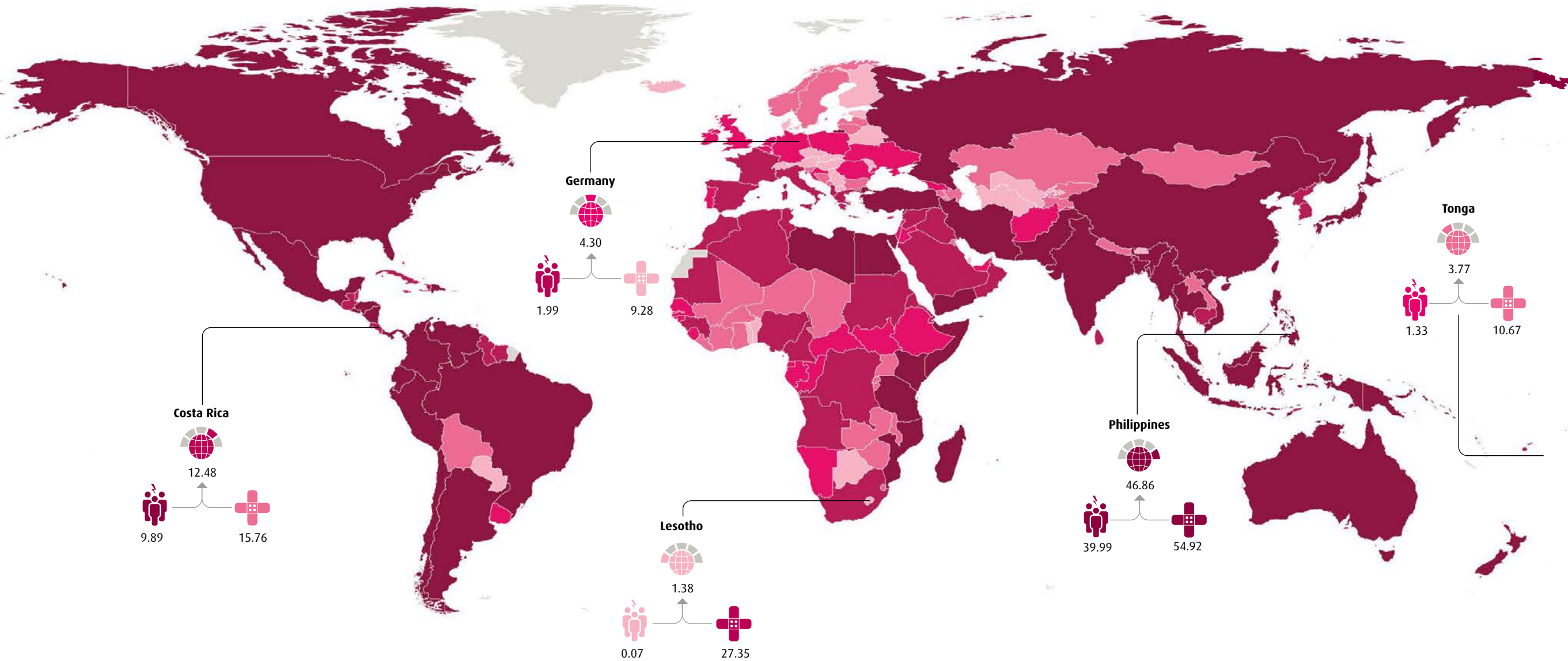


WorldRiskIndex 2023



WorldRiskIndex

very low	0.00	-	1.84
low	1.85	-	3.20
medium	3.21	-	5.87
high	5.88	-	12.88
very high	12.89	-	100.00
no data			



Exposure

very low	0.00	-	0.17
low	0.18	-	0.56
medium	0.57	-	1.76
high	1.77	-	7.78
very high	7.79	-	100.00
no data			



Vulnerability

very low	0.00	-	9.90
low	9.91	-	15.87
medium	15.88	-	24.43
high	24.44	-	33.01
very high	33.02	-	100.00
no data			

10 countries with highest risk

1.	Philippines	46.86
2.	Indonesia	43.50
3.	India	41.52
4.	Mexico	38.17
5.	Colombia	37.64
6.	Myanmar	36.16
7.	Mozambique	34.61
8.	Russian Federation	28.20
9.	Bangladesh	27.29
10.	China	27.10

10 countries with highest exposure

1.	China	64.59
2.	Mexico	50.08
3.	Japan	43.67
4.	Philippines	39.99
5.	Indonesia	39.89
6.	United States of America	39.59
7.	India	35.99
8.	Colombia	31.54
9.	Australia	31.21
10.	Russian Federation	28.35

10 countries with highest vulnerability

1.	Somalia	73.63
2.	South Sudan	72.19
3.	Central African Republic	70.67
4.	Chad	70.25
5.	Democratic Republic of Congo	69.11
6.	Niger	66.49
7.	Mali	66.43
8.	Mozambique	66.17
9.	Ethiopia	65.44
10.	Yemen	65.24

Since 2022, the WorldRiskIndex and its elements will use fixed thresholds for the classification of countries to enable medium- and long-term trends analyses. These threshold values for the WorldRiskIndex and each dimension were calculated as the median of the quintiles from the results of the last 20 years. The aggregation of values across all levels of the WorldRiskIndex model is always based on unweighted geometric mean values.

Data sources: IFHV's own calculation based on CReSIS, EMDAT FAO, GFDRR, IHME, IDMC, JRC, IMF, ILO, UCDDP, UNESCO, UNHCR, UNSIDR, WHO, Worldbank, WorldPop, WID; detailed information at www.WeltRisikoBericht.de.