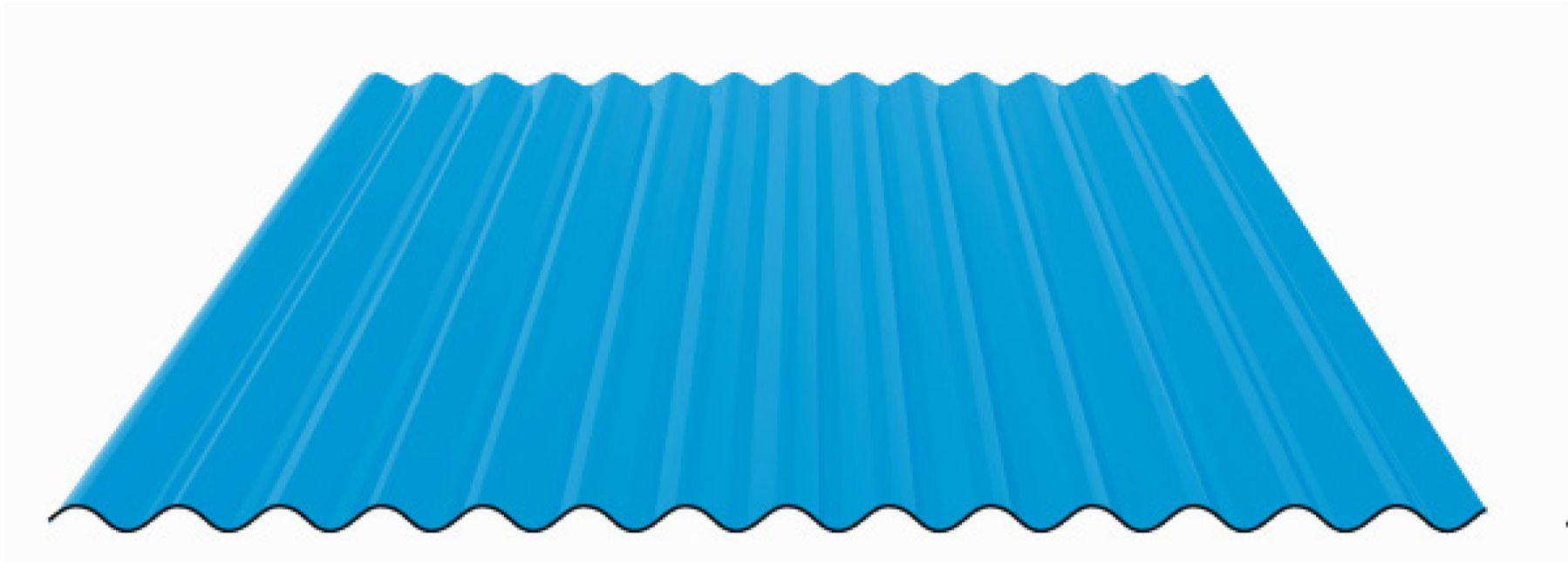


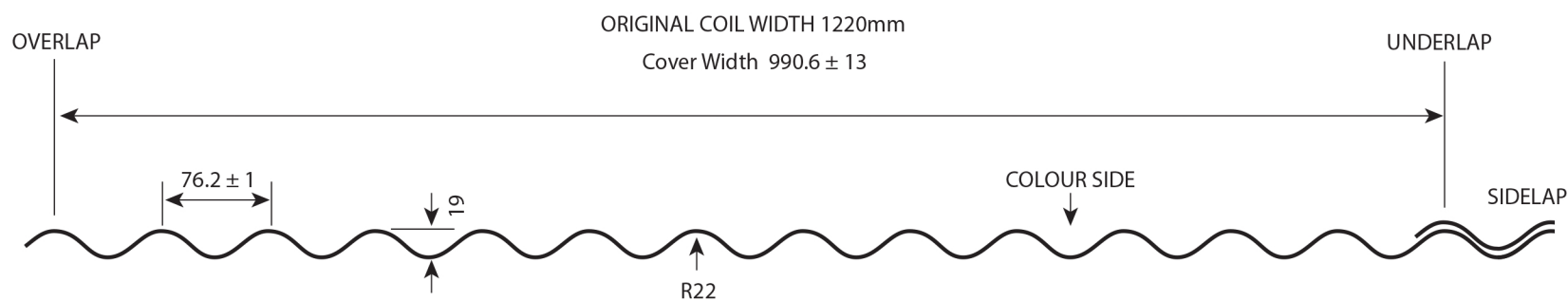
HSL-13.5/3" Corrugated Profile

(This profile can be used for roof and wall)



DIRECTION OF LAY (UNILAY)

Direction of lay can be layed both ways, depending on common **wind direction**



*** Minimum Roof Pitch 4° ***

*** We recommend laying away from the prevailing wind to reduce water capillary ***

*** We recommend using 0.7mm thickness for roofing ***

Permissible wind uplift (negative) loads in kN/m2
deflection limit span/150

Sheet Thickness	Weight kg/m2	Span Condition	Span (mm)							
			600	800	1000	1200	1400	1600	1800	2000
0.50mm	4.90	Single	9.32	4.94	2.92	1.63	1.00	-	-	-
		Double	5.93	3.66	2.49	1.81	1.37	1.08	0.76	-
		Multi	7.33	4.54	3.09	2.24	1.67	1.10	0.76	-
0.70mm	6.30	Single	12.30	6.52	3.83	2.14	1.32	0.87	-	-
		Double	8.36	5.10	3.44	2.48	1.87	1.44	1.00	-
		Multi	10.41	6.36	4.29	3.10	2.19	1.44	1.00	-

Permissible downward (positive) loads in kN/m2
deflection limit span/200

Sheet Thickness	Weight kg/m2	Span Condition	Span (mm)							
			600	800	1000	1200	1400	1600	1800	2000
0.50mm	4.90	Single	9.32	4.51	2.19	1.22	0.75	-	-	-
		Double	5.93	3.66	2.49	1.81	1.25	0.82	-	-
		Multi	7.33	4.54	3.09	2.04	1.25	0.82	-	-
0.70mm	6.30	Single	12.30	5.91	2.87	1.60	0.99	-	-	-
		Double	8.36	5.10	3.44	2.48	1.64	1.08	0.75	-
		Multi	10.41	6.36	4.29	2.67	1.64	1.08	0.75	-



Declaration of performance and full CE labelling available upon request!