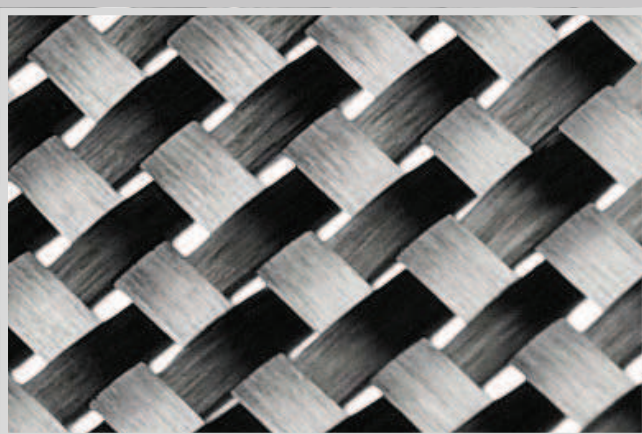


## HT types

Style	Weight [g/m <sup>2</sup> ]	Weave	Linear density warp & weft [tex]	Setting		Thickness [mm]
				warp [threads/cm]	weft [threads/cm]	
e458	55	plain	67	4	4	0,11
e456	64	plain	67	4,7	4,7	0,10
e493	68	plain	67	5	5	0,11
e461	80	plain	67	6	6	0,13
e469	93	plain	67	7	7	0,15
e442	160	2/2 twill	200	4	4	0,25
e447	160	plain	200	4	4	0,24
e450	200	plain	200	5	5	0,30
e452	200	2/2 twill	200	5	5	0,35
e462	245	2/2 twill	200	6,1	6,1	0,40
e460	245	plain	200	6,1	6,1	0,34
e428	285	2/2 twill	400	3,5	3,5	0,44
e474	285	4/4 twill	200	7	7	0,54
e475	285	5HS	200	7	7	0,53
e476	290	5HS	200	7,4	7,2	0,53
e418	350	2/2 twill	400	4,4	4,3	0,45
e482	385	2/2 twill	800	2,4	2,4	0,62
e426	400	2/2 twill	800	2,5	2,5	0,66
e427	400	plain	800	2,5	2,5	0,57

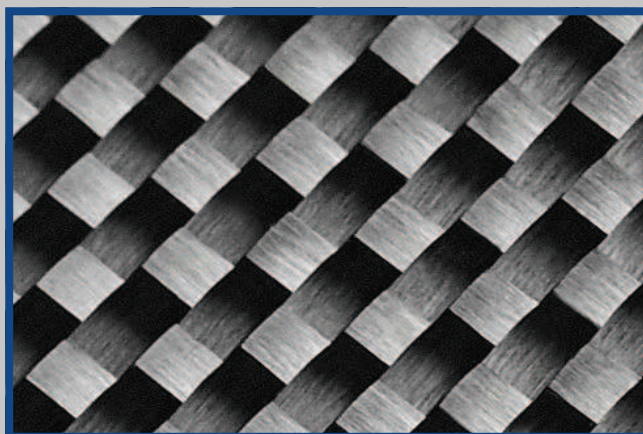
## DETAILS of improvement

Years of experience allowed us to improve the surface properties of our fabrics in terms of quality, surface coverage and reduced thickness:



### Standard fabric style 447

- 91% surface coverage
- Thickness 0,30 mm



### ECellent® fabric e447

- >99% surface coverage
- Thickness 0,24 mm