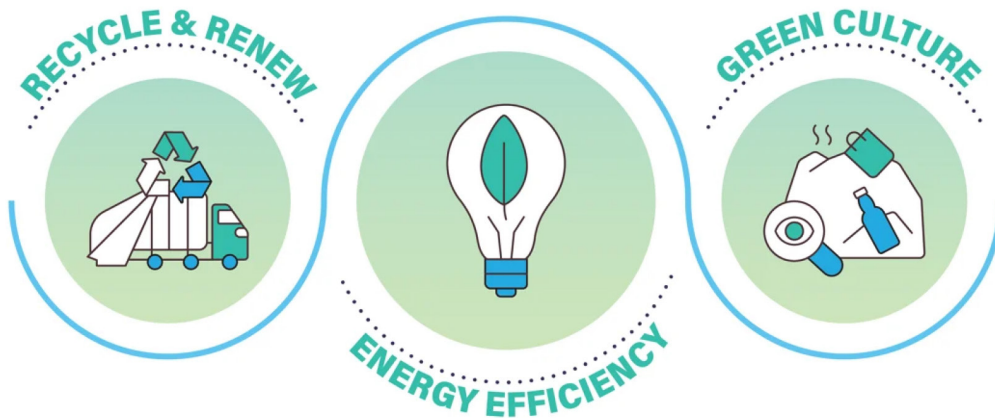


# Sustainability Update

Dear Valued Customer,

As part of our sustainability program, Schneller is pleased to announce that we have partnered with [Aircraft Interior Recycling Association](#) to provide information essential to finding more sustainable uses for our products.

As the industry continues to pursue the development of recyclable materials, it is imperative that we find more environmentally friendly methods of disposing of existing aircraft interior materials. Below you will find information regarding Waste to Energy (WtE) or Energy from Waste (EfW) calculations for Schneller products.



Below are the calculations for Schneller products for the Waste to Energy process. This information is also available to you on our website as you work with external partners for more sustainable disposal methods of excess material during your production process.

Product	Adhesive	kilowatt-hour (kWh) per				
		one kilogram	one pound	one square meter	one linear yard	one sheet
AerFilm LHR	-	5.1	11.3	0.061	2.13	5.71
AerFilm LHR	HAA or PSA	4.6	10.0	0.064	2.53	6.77
AerFilm Contour	-	4.6	10.0	0.040	1.42	3.81
AerFilm Contour	HAA or PSA	4.0	8.8	0.043	1.74	4.66
AerFilm Flex	HAA or PSA	3.1	6.9	0.025	1.39	3.86
AerFilm SoftTouch	-	5.1	11.3	0.061	1.92	5.14
AerFilm SoftTouch	PSA	4.6	10.0	0.064	2.28	6.09
AerGlas LHR II	-	1.3	2.9	0.015	2.02	7.31
AerGlas LHR II	HAA or PSA	1.2	2.7	0.014	2.06	7.48
AerTrim BD100	-	4.6	10.0	0.152	5.71	15.27
AerTrim BD100	PSA	4.3	9.5	0.152	5.99	16.03
AerTrim LHR	-	4.9	10.8	0.132	4.37	11.69
AerTrim LHR	PSA	4.6	10.0	0.109	3.87	10.35
AerTrim LW	-	3.8	8.3	0.063	3.03	8.09
AerTrim LW	PSA	3.3	7.3	0.059	3.21	8.58
AerTrim LW T	-	2.3	5.0	0.022	1.72	6.22
AerTrim LW T	PSA	1.9	4.1	0.017	1.65	5.97
AerTrim Softtouch	-	2.2	4.8	0.021	1.66	4.64
AerTrim Softtouch	PSA	1.8	4.0	0.018	1.67	4.66
AerScreen	-	6.8	15.0	0.147	3.86	10.33
PanFlor	-	10.6	23.4	2.246	38.01	137.73
Panguard	-	5.2	11.5	0.797	22.01	58.88
AerFusion Eco	-	1.4	3.2	0.030	3.74	10.41
AerFusion Via	-	3.3	7.2	0.173	9.45	26.33
AerFusion Fit	-	4.2	9.2	0.366	15.18	42.31
AerMat 9000	-	5.4	11.8	0.715	23.99	66.85
AerMat 9000P	-	6.0	13.1	0.885	26.68	74.37
AerMat 9500BP	-	4.9	10.8	0.430	15.73	43.85
AerMat 45R	-	5.0	11.0	0.295	10.61	29.58
AerMat 37R	-	4.9	10.7	0.230	8.49	23.66
AerLam LW	-	9.1	20.0	0.393	6.99	18.70
AerLam LW	HAA	8.4	18.5	0.380	7.31	19.55
AerForm LHR (45 mil)	-	10.7	23.6	1.644	22.02	79.79
AerForm LHR (65 mil)	-	10.9	24.1	2.405	31.64	114.65
AerForm LHR (85 mil)	-	11.0	24.3	3.293	42.97	155.69
AerForm LHR (125 mil)	-	11.1	24.5	4.661	60.20	218.11

Source 1: [United States Energy Information Administration](#)

Source 2: [Shrink That Footprint](#)

Please do not hesitate to contact AIRA or Schneller if you require any further information on this topic.

Sincerely,  
Samantha Stephens  
VP Sales & Marketing, Schneller

Check out the amazing progress Schneller is making towards sustainability - Click the link below to find out more about our sustainable initiatives!

[Schneller Sustainability](#)