



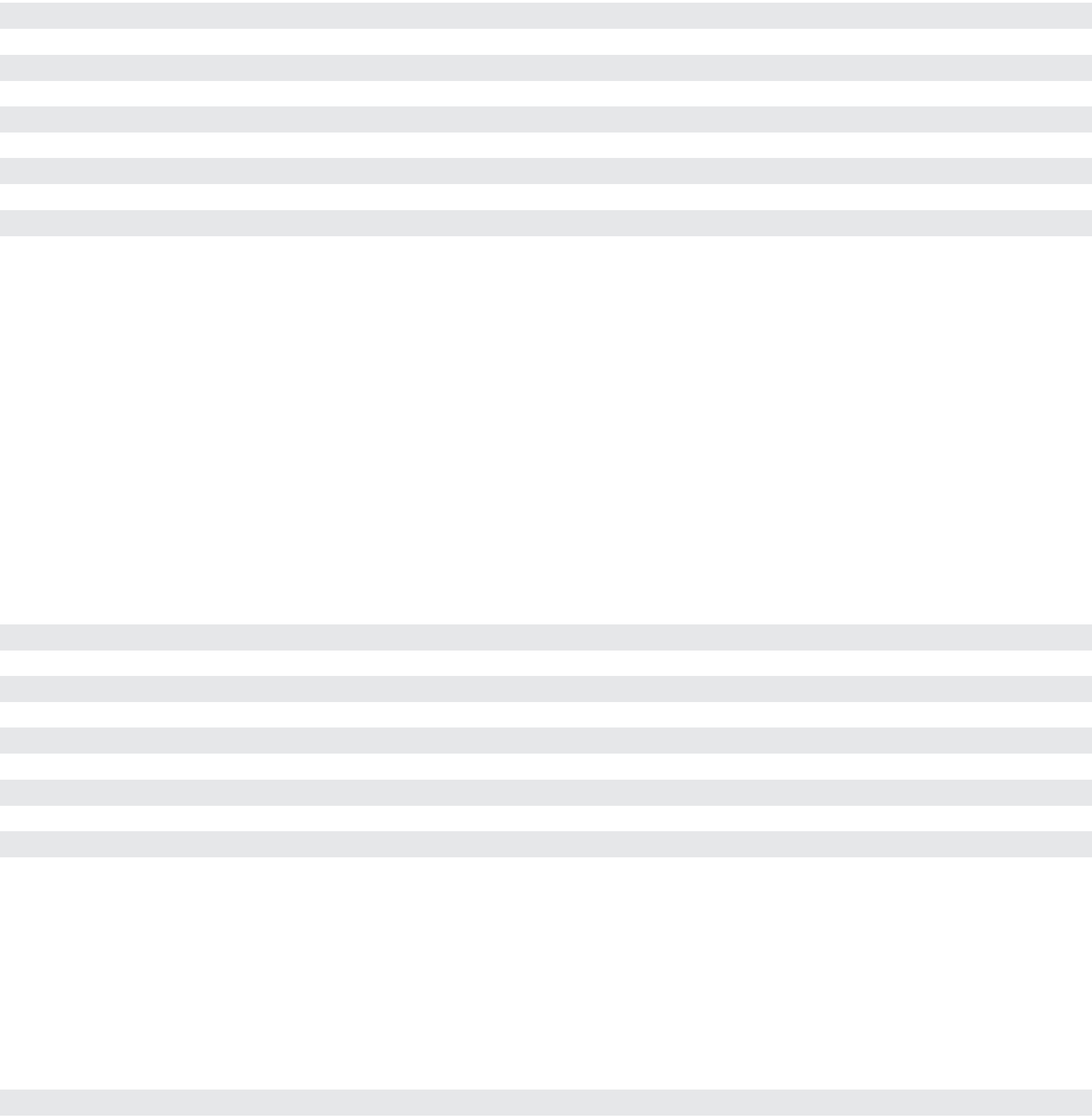
**ILL C**



THE GILL CORPORATION

GILLCORE® HD  
META-ARAMID HONEYCOMB  
CUSTOMER QUALIFICATION 1.0

C & D Zodiac	HD186	CDM020-01	3	1	A	1/8" - 8.0pcf	3.2mm - 128kg/m <sup>3</sup>
Cessna	HD132	CMNP083	II	4	3	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Cessna	HD111	CMNP083	II	4	1.8	1/8" - 1.8pcf	3.2mm - 29kg/m <sup>3</sup>
Cessna	HD163	CMNP083	II	4	6	1/8" - 6.0pcf	3.2mm - 96kg/m <sup>3</sup>
COMAC	HD343	CMS-CP-402	I	1	4	3/16" - 4.0pcf	4.8mm - 64kg/m <sup>3</sup>
COMAC	HD132	CMS-CP-402	V	1	3	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
COMAC	HD142	CMS-CP-402	V	1	4	1/8" - 4.0pcf	3.2mm - 64kg/m <sup>3</sup>
COMAC	HD3320	CMS-CP-402	VI	1	3	3/16" - 3.0pcf OX	4.8mm - 48kg/m <sup>3</sup>
COMAC	HD332	CMS-CP-402	I	1	3	3/16" - 3.0pcf	4.8mm - 48kg/m <sup>3</sup>
De Havilland	HD153	DHMS1.26	-	-	-	1/8" - 5.0pcf	3.2mm - 80kg/m <sup>3</sup>
De Havilland	HD183	DHMS1.26	-	-	-	1/8" - 8.0pcf	3.2mm - 128kg/m <sup>3</sup>
De Havilland	HD322	DHMS1.26	-	-	-	3/16" - 2.0pcf	4.8mm - 32kg/m <sup>3</sup>
De Havilland	HD332	DHMS1.26	-	-	-	3/16" - 3.0pcf	4.8mm - 48kg/m <sup>3</sup>
De Havilland	HD111	DHMS1.26	-	-	-	1/8" - 1.8pcf	3.2mm - 29kg/m <sup>3</sup>
De Havilland	HD132	DHMS1.26	-	-	-	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
De Havilland	HD142	DHMS1.26	-	-	-	1/8" - 4.0pcf	3.2mm - 64kg/m <sup>3</sup>
De Havilland	HD163	DHMS1.26	-	-	-	1/8" - 6.0pcf	3.2mm - 96kg/m <sup>3</sup>
De Havilland	HD3320	DHMS1.26	-	-	-	3/16" - 3.0pcf OX	4.8mm - 48kg/m <sup>3</sup>
De Havilland	HD3120	DHMS1.26	-	-	-	3/16" - 1.8pcf OX	4.8mm - 29kg/m <sup>3</sup>
Delta	HD132	DFPMS-0002	1	1	-	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Delta	HD193	DFPMS-0002	1	2	-	1/8" - 9.0pcf	3.2mm - 144kg/m <sup>3</sup>
Delta	HD3320	DFPMS-0002	2	1	-	3/16" - 3.0pcf OX	4.8mm - 48kg/m <sup>3</sup>
Driessen	HD332	SMS015	43906	-	3.0#	3/16" - 3.0pcf	4.8mm - 48kg/m <sup>3</sup>
Driessen	HD132	SMS015-1	43838	-	3.0#	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Embraer	HD163	MEP15-010	I	1	6	1/8" - 6.0pcf	3.2mm - 96kg/m <sup>3</sup>
FACC AG	HD153	FMS1030	V	4	5	1/8" - 5.0pcf	3.2mm - 80kg/m <sup>3</sup>
FACC AG	HD2092	FMS1030	VII	4	2.3	5/32" - 2.3pcf	4.0mm - 37kg/m <sup>3</sup>
FACC AG	HD322	FMS1030	I	4	2	3/16" - 2.0pcf	4.8mm - 32kg/m <sup>3</sup>
FACC AG	HD193	FMS1030	V	4	9	1/8" - 9.0pcf	3.2mm - 144kg/m <sup>3</sup>
FACC AG	HD132	FMS1030	V	4	3	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
FACC AG	HD111	FMS1030	V	4	1.8	1/8" - 1.8pcf	3.2mm - 29kg/m <sup>3</sup>
FACC AG	HD1062	FMS1030	-	-	-	1/8" - 2.5pcf	3.2mm - 40kg/m <sup>3</sup>
Israel Aircraft	HD322	MS080020E	1	II	2	3/16" - 2.0pcf	4.8mm - 32kg/m <sup>3</sup>
Israel Aircraft	HD332	MS080020E	I	II	3	3/16" - 3.0pcf	4.8mm - 48kg/m <sup>3</sup>
Israel Aircraft	HD412	MS080020E	II	II	1.5	1/4" - 1.5pcf	6.4mm - 24kg/m <sup>3</sup>
Israel Aircraft	HD153	MS080020E	V	II	5	1/8" - 5.0pcf	3.2mm - 80kg/m <sup>3</sup>
Israel Aircraft	HD183	MS080020E	V	II	8	1/8" - 8.0pcf	3.2mm - 128kg/m <sup>3</sup>
Israel Aircraft	HD343	MS080020E	I	II	4	3/16" - 4.0pcf	4.8mm - 64kg/m <sup>3</sup>
Israel Aircraft	HD132	MS080020E	V	II	3	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Israel Aircraft	HD142	MS080020E	V	II	4	1/8" - 4.0pcf	3.2mm - 64kg/m <sup>3</sup>
Israel Aircraft	HD193	MS080020E	V	II	9	1/8" - 9.0pcf	3.2mm - 144kg/m <sup>3</sup>
Jamco	HD132	MSJ-2011	V	4	3	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Jamco	HD3320	MSJ-2011	VI	4	3	3/16" - 3.0pcf OX	4.8mm - 48kg/m <sup>3</sup>
KAI	HD111	88MS0010	1	2	1.8	1/8" - 1.8pcf	3.2mm - 29kg/m <sup>3</sup>



Lockheed	HD193	LCM28-1041	-	-	-	1/8" - 9.0pcf	3.2mm - 144kg/m <sup>3</sup>
Lockheed	HD343	LCM28-1041	-	-	-	3/16" - 4.0pcf	4.8mm - 64kg/m <sup>3</sup>
Lockheed	HD422	LCM28-1041	-	-	-	1/4" - 2.0pcf	6.4mm - 32kg/m <sup>3</sup>
Lockheed	HD132	G28001	1/8-3.0	-	B	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Lockheed	HD111	LMA-MD013	1/8-1.8	-	A or B	1/8" - 1.8pcf	3.2mm - 29kg/m <sup>3</sup>
Lockheed	HD132	LMA-MD013	1/8-3.0	-	B	1/8" - 3.0pcf	3.2mm - 48kg/m <sup>3</sup>
Lockheed	HD142	LMA-MD013	1/8-3.5	-	B	1/8" - 3.5pcf	3.2mm - 56kg/m <sup>3</sup>
Lockheed	HD142	LMA-MD013	1/8-4.0	-	A or B	1/8" - 4.0pcf	3.2mm - 64kg/m <sup>3</sup>
Lockheed	HD163	LMA-MD013	1/8-6.0	-	A	1/8" - 6.0pcf	3.2mm - 96kg/m <sup>3</sup>
Lockheed	HD1012C	G28001	1/8-3.5	-	B	1/8" - 3.5pcf	3.2mm - 56kg/m <sup>3</sup>

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*HIGH PERFORMANCE COMPOSITE PRODUCTS SINCE 1945*

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