

Henan Billions Advanced Material Co., Ltd.

TABLE C-1 The goods exported to Australia

				Product specifications / typical properties								
Item No.	Product code	MCC Category - Production Process	MCC	Product code or grade used to market product (if different to internal product code)	Recommended applications	Titanium dioxide minimum content (%), dry weight basis	Inorganic surface treatment or coating (please identify e.g. alumina, zirconia, silica etc)	Organic surface treatment or coating (yes or no)	Bulk density (g/cm3)	Oil absorption (g/100 g)	Specific gravity (g/cm3)	ISO 591-1:2000 classification - Type / grade (e.g. R2)
1	BLR-891	chloride process	C	BLR-891	for coatings	93.5	Alumina	Present	1.1	15	4.1	R2
2	BLR-895	chloride process	C	BLR-895	for coatings	94	Alumina, Zirconia	Present	1.3	16	4.1	R2
3	BLR-896	chloride process	C	BLR-896	for coatings	92	Alumina, Silica	Present	1.2	18	4	R2

Henan Billions Advanced Material Co., Ltd.

TABLE C-2 Like goods sold on the domestic market

Item No.	Product code	MCC Category - Production Process	MCC	Product specifications / typical properties								
				Product code or grade used to market product (if different to internal product code)	Recommended applications	Titanium dioxide minimum content (%), dry weight basis	Inorganic surface treatment or coating (please identify e.g. alumina, zirconia, silica etc)	Organic surface treatment or coating (yes or no)	Bulk density (g/cm3)	Oil absorption (g/100 g)	Specific gravity (g/cm3)	ISO 591-1:2000 classification - Type / grade (e.g. R2)
1	BLR-852	chloride process	C	BLR-852	for paper	89	Alumina, Phosphate	Not Present	0.9	18	3.8	R3
2	BLR-891	chloride process	C	BLR-891	for coatings	93.5	Alumina	Present	1.1	15	4.1	R2
3	BLR-892	chloride process	C	BLR-892	for coatings	94	Alumina, Zirconia	Present	1.3	16	4.1	R2
4	BLR-895	chloride process	C	BLR-895	for coatings	94	Alumina, Zirconia	Present	1.3	16	4.1	R2
5	BLR-896	chloride process	C	BLR-896	for coatings	92	Alumina, Silica	Present	1.2	18	4	R2
6	BLR-896+	chloride process	C	BLR-896+	for coatings	92	Alumina, Silica	Present	1.2	18	4	R2
7	R-996	sulfate process	S	R-996	for coatings	95	Alumina, Zirconia	Present	1.2	18	4.1	R2
8	HTCH-51	chloride process	TiO2, but no under consideration	HTCH-51	paper and coat	78	Alumina, Phosphate	Not Present	0.86	31	3.7	/

Note: Henan Billions does not produce R-996. The product was purchased from related producers

Henan Billions Advanced Material Co., Ltd.

TABLE C-3 MCC

Item No.	Product code	Production Process	MCC	Product specifications / typical properties								
				Product code or grade used to market product (if different to internal product code)	Recommended applications	Titanium dioxide minimum content (%), dry weight basis	Inorganic surface treatment or coating (please identify e.g. alumina, zirconia, silica etc)	Organic surface treatment or coating (yes or no)	Bulk density (g/cm3)	Oil absorption (g/100 g)	Specific gravity (g/cm3)	ISO 591-1:2000 classification - Type / grade (e.g. R2)
1	BLR-895	chloride process	C	BLR-895	for coatings	94	Alumina, Zirconia	Present	1.3	16	4.1	R2
2	BLR-896	chloride process	C	BLR-896	for coatings	92	Alumina, Silica	Present	1.2	18	4	R2
3	BLR-896+	chloride process	C	BLR-896+	for coatings	92	Alumina, Silica	Present	1.2	18	4	R2
4	BLR-891	chloride process	C	BLR-891	for coatings	93.5	Alumina	Present	1.1	15	4.1	R2
5	BLR-892	chloride process	C	BLR-892	for coatings	94	Alumina, Zirconia	Present	1.3	16	4.1	R2
6	BLR-852	chloride process	C	BLR-852	for paper	89	Alumina, Phosphate	Not Present	0.9	18	3.8	R3
7	R-996	sulfate process	S	R-996	for coatings	95	Alumina, Zirconia	Present	1.2	18	4.1	R2
8	HTCH-51	chloride process	TiO2, but no under consideration	HTCH-51	for paper and coating	78	Alumina, Phosphate	Not Present	0.86	31	3.7	/

Note: Henan Billions does not produce R-996. The product was purchased from related producers