

## **SPECIFICATIONS**

		ە	. 58° 1°° 1°°°	Sparent basic material spare material sparent basic material sparent basic material multiple basic material sparent basic material sparen	Color	, de <sup>†</sup>	nent content	(glm)*	Data Sheat o	Stability tind	ted productions is the resistance of the state of the sta	et*** sance intedir	or odi
		94.2	95%	Se, Co <sub>lo</sub> ,	Colo	<i>ģ</i> ;Ø	V. Deug	Øk.	righ	Nos	, Pi	ka, bc	,o
	854			WHITE	PW 6	ca. 65	2,02-2,12	1	N/A	N/A	5	5	
	848			BLACK (LC)	PBk 7	ca. 18	1,23-1,29	2	8	5	5	5	
	839			BLACK (HC)	PBk 7	ca. 30	1,30-1,36	2	8	5	5	5	
	847			BLACK OXIDE	PBk 33	ca. 55	1,98-2,08	1	8	5	5	5	
	843			BLUE G	PB 15:3	ca. 35	1,19-1,25	2	8	4-5	5	5	
	846			ULTRAMARINE BLUE	PB 29	ca. 54	1,55-1,63	1	8	4-5	5	4-5	
X	262			BLUE COBALT R	PB 28	ca. 65	2,05-2,15	1	8	5	5	5	
	845			TURQUOISE COBALT	PG 50	ca. 48	1,80-1,90	1	8	5	5	5	
	849			GREEN	PG 7	ca. 30	1,37-1,45	2	8	4-5	5	5	
	861			GREEN OXIDE	PG 17	ca. 70	2,34-2,46	1	8	5	5	5	
	850			GREEN COBALT	PG 50	ca. 67	2,16-2,28	1	8	5	5	5	
	856			YELLOW BIVA G	PY 184	ca. 60	2,17-2,29	1	8	4-5	5	4-5	
	860			YELLOW	PY 74	ca. 26	1,35-1,42	3-4	6-7	3	4	5	
	837			ORANGE G	PY 110	ca. 30	1,32-1,38	2	8	5	4-5	5	
	857			ZINC ORANGE	PY 216	ca. 50	2,02-2,12	1	7-8	4-5	5	4-5	
	863			ORANGE OXIDE	PO 85	ca. 65	1,93-2,03	1	8	4-5	5	4-5	
	859			YELLOW OXIDE	PY 42	ca. 54	1,80-1,90	1	8	5	5	5	
X	274			ORANGE OXIDE	PY 42	ca. 58	1,85-1,95	1	8	5	5	5	
	819			RED Y	PR 168	ca. 36	1,20-1,26	2	8	5	5	5	
	853			RED	PR 254	ca. 35	1,32-1,38	2	8	4	5	5	
X	278			RED OXIDE Y	PR 101	ca. 61	2,02-2,12	1	8	5	5	5	
	862			RED OXIDE B	PR 101	ca. 65	2,21-2,33	1	8	5	5	5	
	296			BLACK OXIDE NIR	PG 17 IR	ca. 67	2,36-2,48	1	8	5	5	5	



\*\* BFS Data Sheet 26 informs about color changes that could occur on the façade.
\*\*\* Light stability/Weather resistance: the information is based on the

Full shade: 94,2% transparent basic material with 5,8% pigment paste Medium mixture: 93% full white basic material with 7% pigment paste Light mixture: 98,6% full white basic material with 1,4% pigment paste

In the future these pastes will be biocide-free and can be used for certifications according to the Blue-Angel-Regulations (German Ecolabel).

pigment producers' data.