

FJPEC-FHC-JS-T-001-2022/04	3				
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Q/FHCM07-2022

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III

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HG/T 3683.1-2014

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Al_2O_3 w/%		40 60	40 60	GB/T 4734
$Al_2O_3 + SiO_2$ w/%	≥	90	90	GB/T 4734
Fe_2O_3 w/%	≤	1.0	1.0	GB/T 4734
w/%	≤	1.0	1.0	HG/T 3210
λ /%	≥	98	98	HG/T 3210
λ /%	≥	85	85	HG/T 3210
λ /	≥	600	600	HG/T 3210
/ N/	≥	800	800	HG/T 3683.1
λ / kg/cm^2		1500	1500	
/%		40 50	40 50	
/	≥	1500	1500	
/	≥	7	7	