



# KAM CERAMICS

INDUSTRIAL TRADING JLT

Unit No. 1404, HDS Tower, Cluster F, Jumeirah Lakes Towers Dubai - UAE. Tel: +971 4 4541044 Fax: +971 4 4541045  
www.kam-ceramics.com Email: k.m.moshrefi@kam-ceramics.com

Type :

TALC

Code : K.C.TA-176

Technical Properties	
M.O.R. ( Kg/Cm <sup>2</sup> )	*
Plasticity ( Peff. )	*
Firing Whiteness ( 1180 °C )	*
Firing Shrinkage ( 1180 °C )	*
Physial Form	*
Packing	*

Mineral Composition	

Chemical analysis	
SiO <sub>2</sub>	62.16
Al <sub>2</sub> O <sub>3</sub>	0.76
Na <sub>2</sub> O	*
K <sub>2</sub> O	0.01
MgO	31.15
CaO	0.28
Fe <sub>2</sub> O <sub>3</sub>	0.66
TiO <sub>2</sub>	*
MnO	*
P <sub>2</sub> O <sub>5</sub>	*
SO <sub>3</sub>	*
L.O.I	4.89
total	*

<b>Remarks :</b>	
<b>Applications</b>	<b>Availabe Sizes</b>

Confirmed by :  
KAM CERAMICS

Date :