SNR

Quality Refractory

SNR Henan SNR Refractory Co., Ltd

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Henan SNR Refractory Co., Ltd

Professional Fused Cast AZS Refractory Manufacturer





SNR Company was founded in 2000 and is located in Zhengzhou, China. The company has been specializing in the development, manufacture, management, and service in the field of refractory materials for the glass industry, and providing our customers with top-quality refractory materials and excellent services.

Focusing on AZS refractory materials production, SNR company has an annual production capacity of 12000 tons. With a pre-assembling platform covering an area of 3000m², SNR can assemble the largest float glass furnace in the world. Our strong management team, production ability, and high-precision inspection and test equipment ensure that our products meet the higher standards.

SNR works closely with several research institutions to continually improve the quality of our AZS blocks, and our commitment to quality has helped us build a loyal customer base. We have exported our products to more than 35 countries around the world,and earn a good reputation from our customers.

At SNR, we are dedicated to continuous improvement, and we strive to develop innovative refractory products that meet the evolving needs of the glass industry. Our team is committed to providing exceptional customer service, and we are confident in our ability to provide the best quality refractory materials and services to our customers

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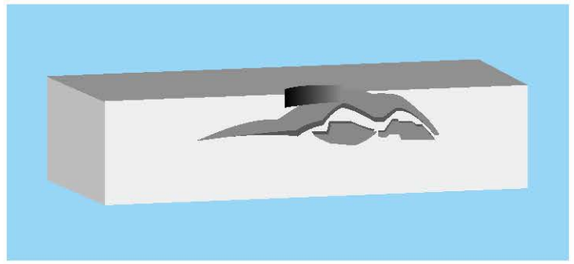




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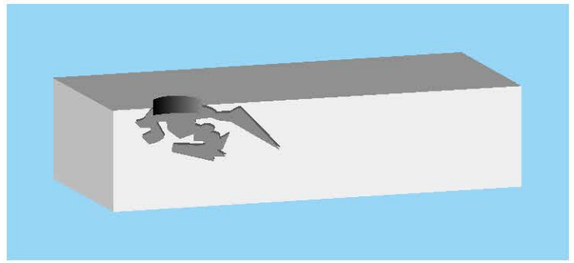
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Four casting methods of oxidation fused cast zircon corundum products



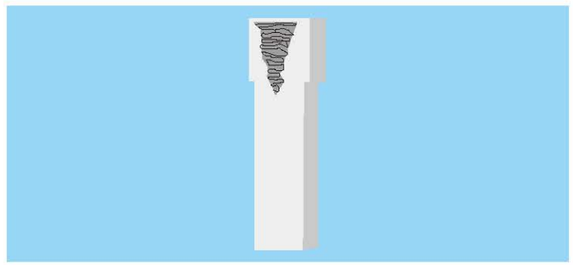
PT

PT-regular casting,the shrinkage cavities of brick are formed under the casting gate



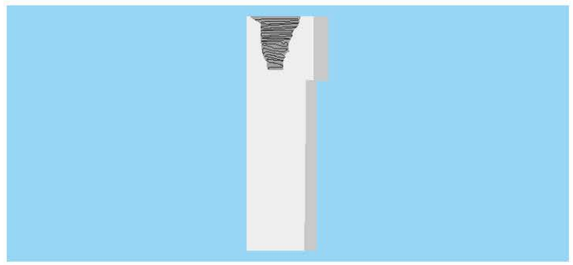
QX

QX-tilt casting,the shrinkage cavities of brick are located at bottom side while a complete dense zone forms at the opposite end



ZWS

ZWS- end casting(reduced cavity casting) , this casting method is similar with "WS" , merely a few shrinkage eavity remain in upper part of the brick



WS

WS-void free casting ,
no shrinkage cavity left in brick

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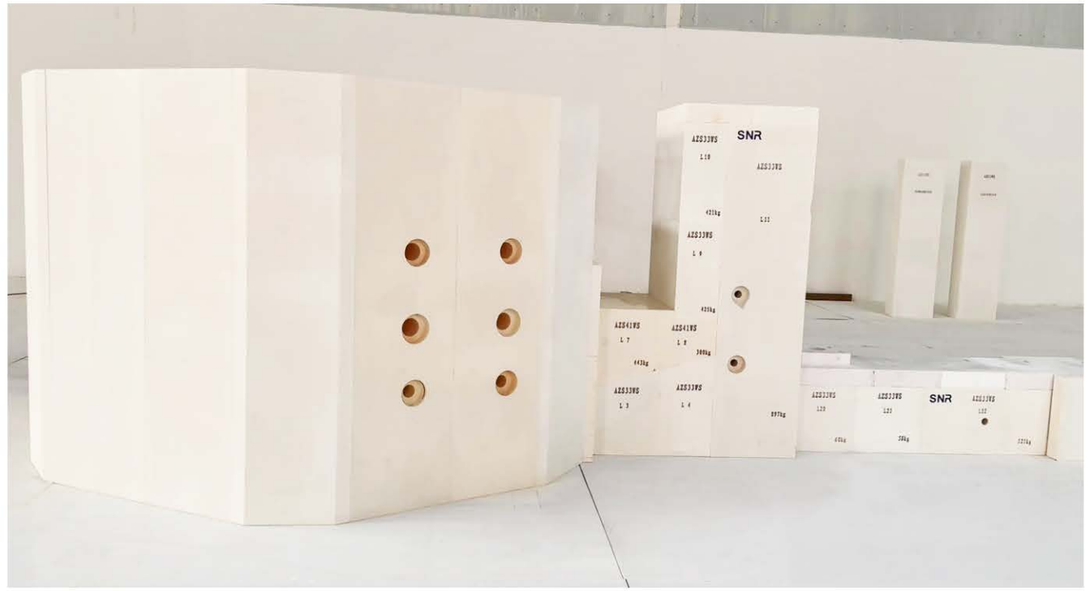


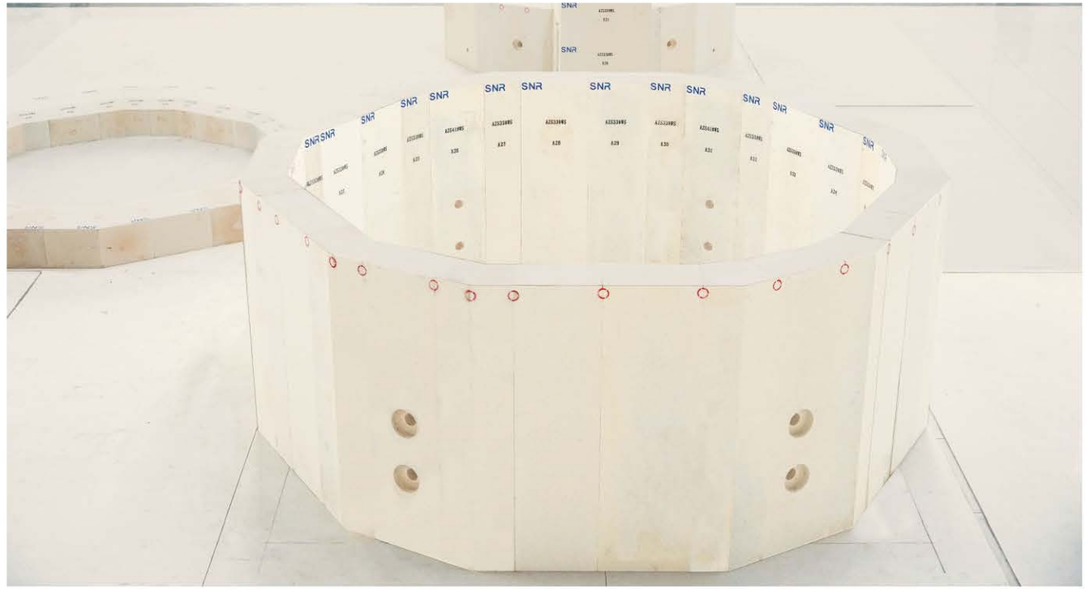


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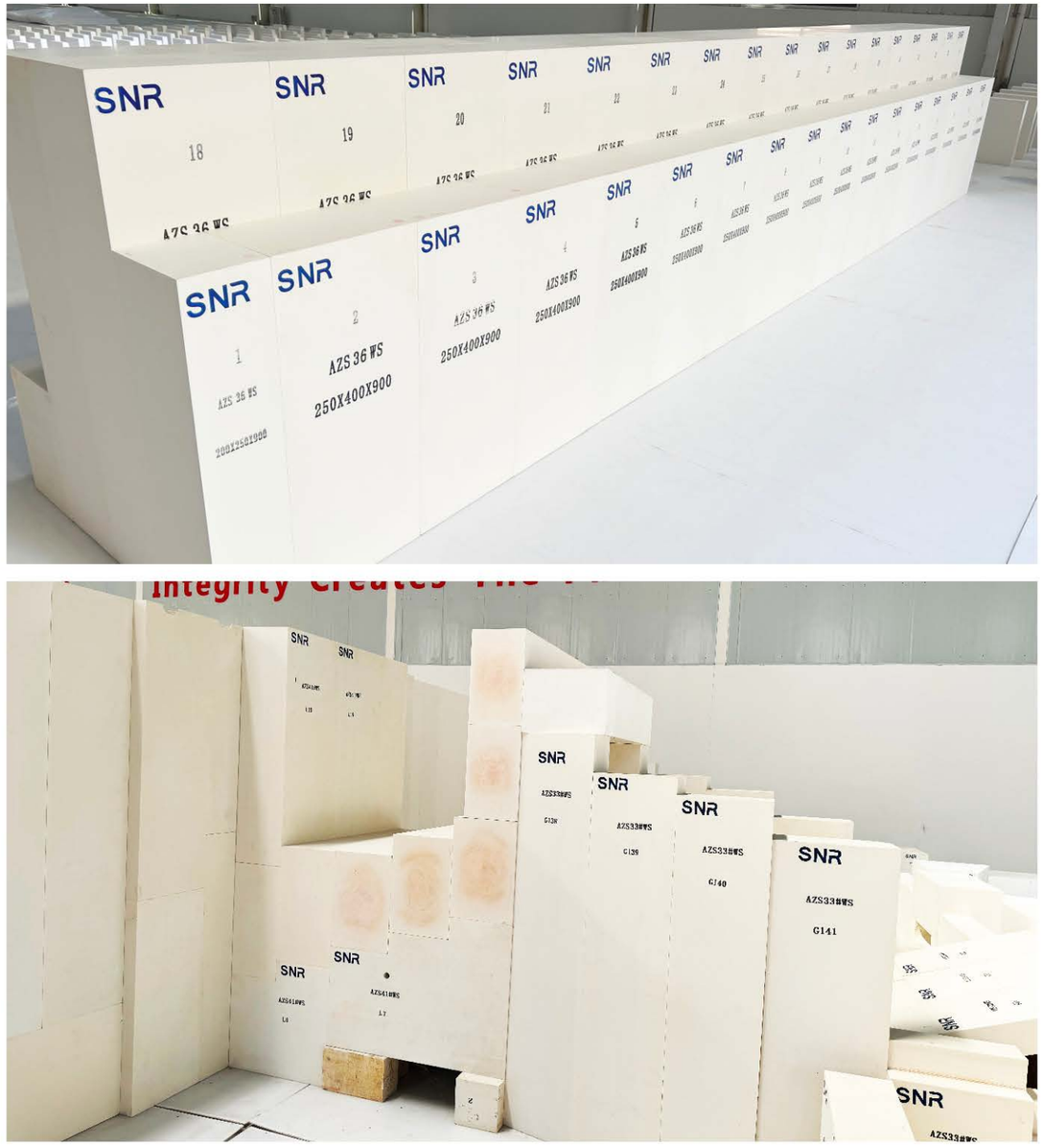
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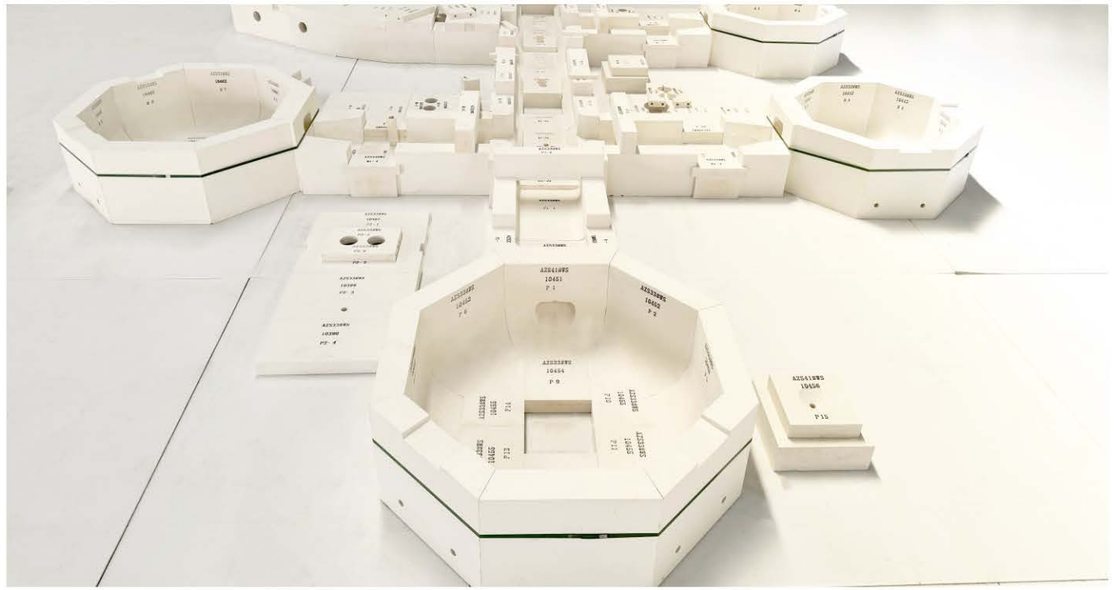
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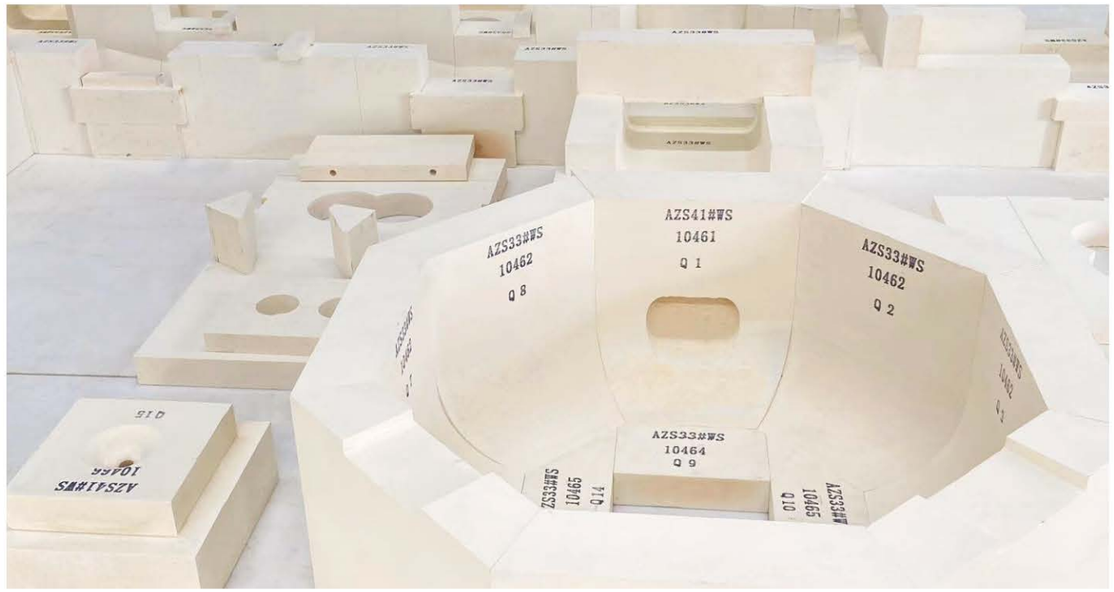
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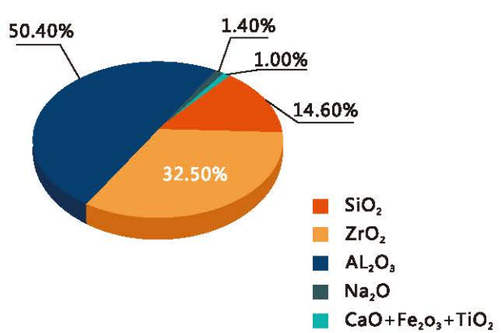


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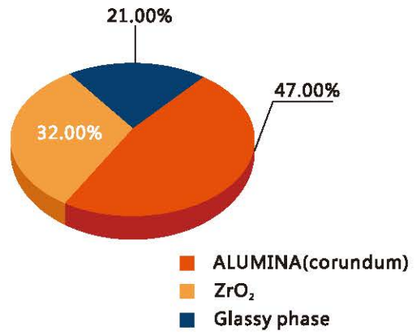
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AZS-33

Chemical data



Crystallographic

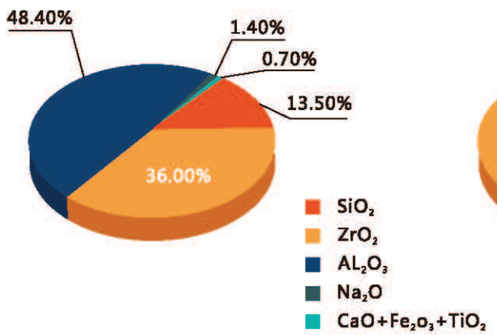


Type	Casting method	Description	Bulk density Kg/dm³	Application
PT	Regular cast	The shrinkage cavity is located in the middle of the side opposite to the hot face.	≥3.45	• superstructures • working ends • feeder channels • not glass contact areas
QX	Tilt cast	location of the cavity is shifted to the rear bottom side by tilting the casting to an appropriate angle	≥3.45	• sidewalls
ZWS	Reduced cavity cast	The casting is made from the end of the block opposite to the metal line and the major shrinkage cavity is cut off.	≥3.65	• sidewalls
WS	Void free	The casting is similar to ZWS but in this case, cavity portion is completely cut off.	≥3.70	• sidewalls • paving • special shapes

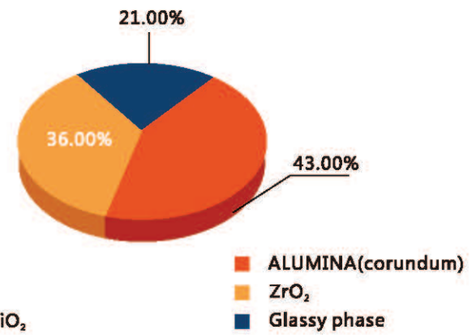
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AZS-36

Chemical data



Crystallographic



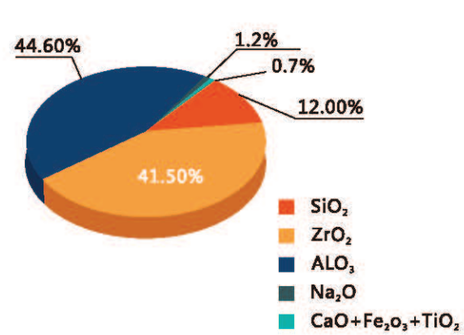
Type	Casting method	Description	Bulk density Kg/dm³	Application
PT	Regular cast	The shrinkage cavity is located in the middle of the side opposite to the hot face.	⩾3.50	• superstructures • working ends • feeder channels • not glass contact areas
QX	Tilt cast	location of the cavity is shifted to the rear bottom side by tilting the casting to an appropriate angle	⩾3.50	• sidewalls
ZWS	Reduced cavity cast	The casting is made from the end of the block opposite to the metal line and the major shrinkage cavity is cut off.	⩾3.70	• sidewalls
WS	Void free	The casting is similar to ZWS but in this case, cavity portion is completely cut off.	⩾3.80	• sidewalls • paving • special shapes

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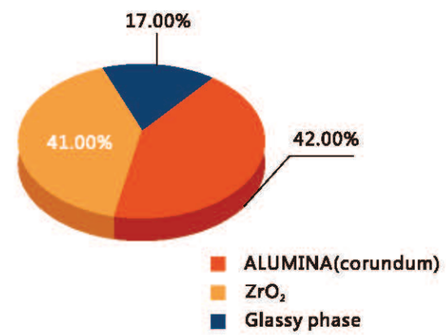
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AZS-41

Chemical data



Crystallographic



Type	Casting method	Description	Bulk density Kg/dm³	Application
ZWS	Reduced cavity cast	The casting is made from the end of the block opposite to the metal line and the major shrinkage cavity is cut off.	⩾3.9	• sidewalls
WS	Void free	The casting is similar to ZWS but in this case, cavity portion is completely cut off.	⩾3.95	• sidewalls • throat • doghouse corner • bubble block • weir • electrode block • special shapes

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