

" AL THERMAS "



ISO 9001:2008 Certified Company

A new invention in Aluminum metal industry for molten AL holding furnace. It is a crucible less & based on 'Thermas' technology. And this technology received from Germany in collaboration.

Features & Benefits:

- Made with German made High Alumina Refractory material.
- Non wetting type material.
- Highly energy efficient furnace. Consumes Less KW.
- 3 Chambers : Pouring, Holding, Scooping.
- Separate Heaters Provided. Easy to replace.
- Suitable for GDC & PDC foundry Units.
- Metal Sensor provided for metal level interfaced with Hooter.
- Skin temperature is just below 50 degree C.



High Alumina Refractory Tub with 3 chambers



Easily Replaceable High temperature tubular Heaters



Molten Metal in TUB
(Actual Site Photo)



Skin temperatures showing 45 degree C.



Mfr.: Industrial Ovens, Furnaces
& Aluminum Scrap Recycling Plant

F-23, M.I.D.C., Gokul Shirgaon, Kolhapur - 416 234, Maharashtra (India)
T +91-231-2672620 F +91-231-2672461 M 09822056316, 09371634909
E sales@afecoheating.com W www.afecoheating.com

Our Authorised Representatives :

Mr. Umesh Kiledar, Ahmedabad. Cell : 9374019520
Mr. Swapnil Wyavhare, Pune. Cell : 9850983351