PROCESS

Technologieprozesse

Material Scope	Metallurgical Additives Master Alloys
Technology	Vacuum Induction Melting and Casting
Dimension	10 mm Ø Electrode Diameter to 1 ton **VIM, VAR, ESR, Remelts**
Composition	VIM, and Remelts Service, possibilities for Gas Sampling and Probes.
Equipment	2 x 3 ton, and high 5 x 3 tons pours, Automatic platform, 100 tonnes, stationary and transportable crane. Fully Automatic Mold, Base and Operating platforms.
Raw Material Testing	XRF, SEM, OES and Wet Analytics
Raw Material Scope	Metals, Alloys, Ceramics, Minerals, Oxides, Salts, etc.
Dimensions	Ingots to 1 ton, Electrodes, Slabs up to 1000 x 300 x 300 mm, Remelts to 1 ton, Powders, Granules, Bulk Material
Utilization	Alloy for Steel, Mg, Al, Ti, V, Cr, Thermitgrade metals, Pyrgen, Minerals Oxides and Salts
Logic	Professionalism + Service + Solution Centric
Base	Strategic MAD establishment Process 24/7 to provide **Remelts** Fulfillment Flexibility and **Transfer of Knowledge**
Process	**Quality Assurance Process**

EQUIPMENT

Technologieprozesse

COMMUNICATION

Close Communication with customer

PACKING

Verpackungen