

용융물 작업안전

1. 용해로는 빗물 또는 지하수, 작업용수가 유입되지 않는 구조로 설치
2. 작업 전 주변의 물기 제거
3. 작업 시 방열복 착용
4. 원재료 투입 시 보조기구 활용 또는 전용기구 사용
5. 용융물 운반 시 래들(운반구) 내부 물기 유무 확인
6. 물청소는 용해로 완전냉각 후 실시

Safety Instruction on Melt Work

1. The melting furnace is installed with the structure not to allow rain water, underground water or working water to flow in.
2. Remove the moisture around before working.
3. Make sure to wear the thermal uniform when working
4. When injecting raw material, facilitate the auxiliary device or use the exclusive device
5. When carrying the melt substance, check for internal moisture of ladle (carrying device)
6. Water cleaning is implemented after completely cooling down the melt furnace

AN TOÀN KHI LÀM NÓNG CHẢY ĐỒ VẬT

1. Lắp đặt bằng kết cấu không để nước mưa, nước ngầm, nguồn nước làm việc chảy vào bên trong lò.
2. Lau khô xung quanh trước khi làm việc
3. Mặc quần áo chịu nhiệt khi làm việc
4. Sử dụng dụng cụ chuyên dùng hoặc dụng cụ hỗ trợ khi đưa nguyên vật liệu vào trong lò.
5. Khi vận chuyển đồ vật nóng chảy, phải kiểm tra xem có nước bên trong Ladle (dụng cụ vận chuyển) không
6. Thực hiện vệ sinh lò sau khi đã làm lạnh hoàn toàn.

ความปลอดภัยในการทำงานสิ่งละลาย

1. ติดตั้งเตาที่ทำให้ละลายโดยลักษณะที่ไม่สามารถให้น้ำทุกชนิดเข้าในทางสิ่งละลายได้
2. กำจัดน้ำของบริเวณที่ทำงาน
3. ใส่ชุดที่ป้องกันร้อนตอนที่ทำงาน
4. ตอนที่ใส่วัตถุบิใช้อุปกรณ์พิเศษหรือเครื่องมือ
5. ตอนที่เคลื่อนสิ่งละลาย ต้องเช็คน้ำภายในสิ่งที่ยกเคลื่อนของ
6. การล้างโดยใช้น้ำต้องทำหลังจากให้เตาที่ทำให้ละลายแข็งก่อน