This documents lists the materials needed to build the electromagnetic system cooled with liquid Nitrogen. This document does not includes the control computers, the sensors (cameras) and the power supplies.

* G10 sheet, Thickness: 3/16’’, Quantity: 2.5 m2
* G10 tube, ID: 171.25 mm , OD: 177.8 , Quantity: 140 mm
* Stycast 2850FT Epoxy, Quantity: 250 g
* 1’’ T-slotted aluminum extrusion, Quantity: 2 m
* 1’’ T-slotted extrusion screw, Quantity: 112
* 1’’ T-slotted extrusion nut, Quantity: 112
* Acrylic sheets, Thickness: 6 mm, Quantity: 1.5 m2
* Resistive heater, AWG 24 CuNi, Length 18 m
* Led strips, Quantity: 0.8 m
* Copper coils, Internal Diameter: 110 mm , External Diameter: 150 mm , Wire: AWG 22, Number of turns: 795