

Abstract

CONSTRUCTION METHOD OF CLEAN ROOM

The present invention is to provide a clean room construction method,
5 which comprises building handover engineering, industrial safety and
sanitation engineering, hypothetical engineering, painting engineering, floor
protection engineering, cat walk installment engineering, reinforced concrete
(R.C.) base engineering, air-conditioning box assembly engineering, air pipe
engineering, mold engineering, fire-control sprinkling pipeline engineering,
10 cold/hot water pipeline engineering, electric power engineering, system test
engineering, clean room test engineering, and so on. Checkup work is
performed immediately after each of these engineering. If some engineering
is found to be problematic, it is immediately repaired.

15 Figure 1A