

ABSTRACT

Providing a refrigerant circuit apparatus evaluation system, which, when a plurality of refrigerant circuit apparatuses is installed, may accurately determine whether a heat source unit of each refrigerant circuit apparatus adversely affects the operation of a different refrigerant circuit apparatus. A refrigerant circuit apparatus evaluation system (100) includes an acquisition unit (112) and a determination unit (114). The acquisition unit acquires operation data on a first air-conditioning apparatus (1A). The first air-conditioning apparatus includes a first heat source unit. The determination unit determines whether an operation of a second heat source unit different from the first heat source unit has an adverse effect on an operation of the first heat source unit based on the operation data on the first air-conditioning apparatus acquired by the acquisition unit when the first air-conditioning apparatus and a second air-conditioning apparatus including the second heat source unit are simultaneously operating.

FIG. 3