

Abstract:

The invention relates to a direct liquid cooling (DLC) for an IT infrastructure with at least one component (2) requiring cooling, wherein the direct liquid cooling comprises a coolant distribution unit (CDU) and a coolant distribution channel (7), which is supplied with cooled liquid by the coolant distribution unit (CDU), characterized in that the coolant distribution channel (7) comprises at least one sensor, with which at least one physical measurement variable relating to the liquid in the coolant distribution channel (7) is determined.

[Fig. 3]