

INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC 60079-0
Edition 5.0 2007-10

EXPLOSIVE ATMOSPHERES –

Part 0: Equipment – General requirements

INTERPRETATION SHEET 2

This interpretation sheet has been prepared by IEC technical committee 31: Equipment for explosive atmospheres.

The text of this interpretation sheet is based on the following documents:

DISH	Report on voting
31/1453/DISH	31/1466/RVDISH

Full information on the voting for the approval of this interpretation sheet can be found in the report on voting indicated in the above table.

Interpretation sheet of Subclause 16.5 of IEC 60079-0:2007

The TC 31/CAG requested (Resolution 2 of 2018-04-19) that WG 22 prepare an interpretation sheet based on IECEx Decision Sheet DS2018/002 addressing the assignment of entry point and branching point temperatures of electrical rotating machines.

This interpretation is made available for Edition 5 of this standard due to the current use of that standard by manufacturers, conformity assessment schemes and national bodies by means of this “Interpretation Sheet” as follows: