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the ABB solutions for photovoltaic applications. To complete this Technical Paper, there are four annexes which present:

- a description of the new technologies used in photo-voltaic plants
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- an example for the dimensioning of a 3kWp PV plant for

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zone” one means the ranges of current
values, and therefore the relative part of
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been introduced in the Chapter about ABB offer for photovoltaic applications and the Chapter about the Feed-in Tariff has been updated. To complete this Technical Paper, there are three annexes offering: • a description of the new technologies for the realization

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communication with ABB circuit-breakers

2 Digital communication 2.1

Communication protocols The protocols currently used in industrial communications are very complex. In order to simplify their description, it is usual to separate the operation levels. In any protocol three levels can be

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at the moment of the drawing up of this Technical Paper. Finally, in the third part (which includes Chapter 9) the solutions offered by ABB for photovoltaic applications are described. In this second edition of the Technical Application Paper, new products have been introduced in the Chapter about

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