routine for the skilled person in the field in question and that they would have been able to do so, in particular for copolymers prepared in accordance with the synthesis taught in the patent, **ignoring**, in view of their knowledge, the misleading passages of the specification which were manifestly erroneous or unrelated to the determination of the SCBD.

In <u>T 2133/14</u> the board stated in its catchword that "an invention is not insufficiently disclosed in the sense of <u>Art. 83 EPC</u> just because a lack of support in the sense of <u>Art. 84 EPC</u> of a broad claim cannot be resolved by consulting the description". The board observed that the skilled person would have no technical difficulty in implementing a form of interrogation/response-protocol in devices even in a "non-standard scenario" such as a smartphone communicating with a cardiac pacemaker. It also observed that an objection that a claim was too broad to be supported by the description over its full breadth could be addressed by limiting the claim to a breadth which was.

See also **T 383/14** (sorting table for grape harvest) in chapter II.C.6.6.1.

## 4.2. References may also enable the skilled person to carry out an invention

It is established case law that features not mentioned in the application documents themselves but in a document to which they refer may be incorporated into a patent claim if they unequivocally form part of the invention for which protection is sought. However, all the essential structural features thus disclosed which belong together must be incorporated into the claim; it is not permissible to single out a particular one (**T.6/84**, OJ 1985, 238; cited in numerous decisions).

In <u>T 288/84</u> (OJ 1986, 128), the board held that where an invention relates to the improvement of prior art originally cited in the description of the invention, a feature described in broad terms in the cited document but not mentioned expressly in the invention is sufficiently disclosed if it is realised in the examples of the invention in the form of an embodiment also mentioned in the reference document.

An invention is also sufficiently disclosed if reference is made to another document in the patent specification and the original description, and the skilled person can obtain from this cross-reference the information required to reproduce the invention but not disclosed in so many words in the description itself (**T 267/91**, **T 611/89**). In **T 920/92** the board held that this applied irrespective of the language in which it was drafted; (here Japanese).

However, where the reference document was possibly short-lived advertising material, the applicant was wise to incorporate the published information explicitly rather than by mere reference (**T 211/83**, cited in **T 276/99**).

In <u>T 737/90</u> it was explicitly stated that a reference to another document can only be taken into account if the document referred to can be unambiguously identified and the relevant addressees have ready access to it. This depends solely on the facts of the case. Following <u>T 737/90</u>, the board in <u>T 429/96</u> confirmed that a document incorporated by reference into the text of a European patent application had to become available to the