Copyright Amendment Act, 1983

works Protection of industrial and technical

O H Dean, attorney, Pretoria

The Copyright Amendment Act 66 of 1983, that amends the Copyright Act 98 of 1978, and relates mainly to the question of the copyright protection enjoyed by works or articles of an industrial or technical nature, has been passed. Although the Amendment Act has passed through Parliament it has not yet come into force, but it is expected to do so very shortly, at least in part. The Amendment Act in fact makes provision for separate provisions to come into operation at different times.

the lifetime of the author of the work plus fifty years, while aesthetic designs were registered as designs. capable of a maximum period of protection led to functional designs enjoying copyright protection for the full term of copyright, ie the design being of a purely functional nature and having no aesthetic qualities, the copyright in such work was entirely undesign. This situation was an anomaly and affected by design under the Designs Act as a result of of a drawing or another form of artistic work was not inherently and were either so registered or were commercially exploited as designs, that part of the copyright protection which those Designs Act (assuming a registration had been obtained) was effectively extinguishworks enjoyed which would have overlap-ped with protection afforded under the artistic works were capable of registration as designs under the Designs Act 62 of 1963, the subject matter of drawings or other Under the Copyright Act 63 of 1965, where On the other hand, if the subject matter years, either so commercial exploitation as a provided registrable they as a

The Copyright Act, 1978, repealed the Copyright Act, 1965, and contained no equivalent provision to that of the earlier Act which provided for the effective for feiture of the copyright in drawings and other artistic works the subject matter of which were capable of registration as designs. This meant that there was a complete overlap in the protection offered to industrial or technical articles under copyright law and design law.

The position under the Copyright Act, 1978, was the cause of considerable contro-

of "works of artistic craftsmanship" which had been brought about in the Copyright Act, 1978, as compared with the Copyright Act, 1965, had shown an intention on the part of the legislature to grant copyright nical works, ie prototypes.

One of the major reasons for the controver. but also to three-dimensional original techprotection not only to contended tection and that a proper interpretation of the Copyright Act, 1978, led to this conclu-sion. Proponents of the second school of thought opposed this view and moreover should not in fact enjoy any copyright proof the first-mentioned school of thought tried to argue that it was the intention of the legislature that technical drawings or works making of both types of works. Proponents tellectual effort and expertise went into the tistic merit as an equivalent amount of drawing and a painting of considerable arversy and it was felt by many people that in-dustrial or technical articles should not en-joy any protection under copyright. Others tween, for felt that no distinction should be drawn bethat a change in the description instance, a complex technical to grant copyright technical drawings

happened the South African court followed the approach of the British court. troversy that this point came up for decision by a South African court and when this was not until a very late stage of the for possibly as long as a hundred years. It was for a period of at least fifty years and drawings could be protected by means of copyright against being copied by comtion of the drawing. This meant effectively that products on the market made from himself made from his drawing, ie from an self or a copy of the drawing, but also from an article which the copyright owner and vide that the copyright in a technical drawing is infringed by making a three-dimensional reproduction of the subject matter of intermediate the drawing, not only from the drawing itsions of British copyright law so as to prosy which raged was the fact that British courts had interpreted equivalent provi-The duration of such protection three-dimensional

A compromise between the two opposed views on the question of whether industrial

tween the two opposing view points. The provisions and implications of the Amendseparate headings. ment Act are set out briefly below under situation which is in fact a compromise be promise. should be adopted in achieving it was suggested that a different approach sions embodied a substantial anomaly and to the Copyright Act, 1978. On the other hand, as pointed out above, those providrawings and articles ought to enjoy protection under copyright, namely that suc right Act, 1965, should be re-introduced in that the relevant provisions of the Copy period, suggested itself. It was felt by some works should enjoy protection for a limited The Amendment Act introduces a ,що

Clarification and extension of artistic works protected under the Copyright Act

The Amendment Act clarifies the term "drawing" as originally used in the Copyright Act, 1978, by including within its meaning drawings of a technical nature. The doubt which existed in some quarters as to whether this was the case has now been entirely dispelled.

The concept of "works of artistic crafts-

The concept of "works of artistic crafts-manship", which is one of the categories of works enjoying copyright as an artistic work under the Copyright Act, 1978, has been clarified and probably expanded so as to include "works of craftsmanship of a technical nature". Under the Copyright Act, 1978, there was considerable doubt as to whether works of a technical nature could qualify as "works of artistic craftsmanship". The position has now been clarified. In terms of the Amendment Act, it will now be possible to claim copyright in a prototype of a technical article or object and it will not always be necessary, as was the case in the past, to show that a three-dimensional article was derived from a drawing in order to claim protection in that three-dimensional article.

reproductions and articles are copyright protection in industrial articles as unauthorised reproductions of industrial copyright infringement are met. This princi ple has major relevance to the issue of work can be an infringing copy of work provided the other requirements for provided made quite clear that an indirect copy of a reproduction made from a reproduction that work". In other words, it has be concept work) has been resolved in the Amendment can be an infringing copy of that original work (ie a so-called "indirect copy" of a Act by a provision to the effect that the concept "reproduction" includes "a itself a reproduction of an original work made from an article or object which whether or not a reproduction of a work The doubt concerning the question as to almost invariably requirements made original 2

Limitation of protection enjoyed by industrial articles or works under the Copyright Act

copyright the copyright owner irrespective of whether the reproductions are made from insuch reproductions without the authority of The copyright in these works in infringed, inter alia, by reproducing and distributing dustrial and commercial exploitation or of form of drawings or prototypes enjoy full Act is that technical works whether in the ments brought about by the Amendment Act, 1978, read together with those amend-The effect in principle of the Copyright original works themselves. termediate the registration of a corresponding design. protection irrespective of reproductions 악 from the Ħ

Further provisions of the Amendment Act, however, water down the position set out in the preceding paragraph substantially. Where a work has been exploited anywhere

Where a work has been exploited anywhere in the world by or with the authority of the copyright owner in that articles corresponding with that work have been distributed commercially, and more than 10 years have elapsed since the exploitation began, the copyright in that work will not be infringed by the making of unauthorised three-dimensonal reproduction of that work provided that:

(a) the articles produced by or with the authority of the copyright owner primarily have a utilitarian purpose,

(b) such articles are made by industrial pro-

(c) the unauthorised reproductions of the work are made from an intermediate reproduction of the work and not from the work itself or from a two-dimensional reproduction of that work.

copyright infringement. Viewed or anyone else for that matter, may make In other words, after the lapse of ten years subsequent to the commercial exploitation side of the copyright owner, after he has exsions of of an industrial product trade competitors, original work (ie the drawing or the prototype). The aforegoing provisions are subcontinue to restrain the reproduction of his copyright law, prevent others from copying ploited his industrial product commercially for ten years he can no longer, under the products traded in by him but he ject to a saving provision which is discussed copies of three-dimensional verthat product without 5 the risk of a claim from the exposing pro-앜

Marking of products

The date of the commencement of the commercial or industrial exploitation of a technical work protected by copyright has, in terms of the amendment, become an important issue. The effective partial loss of copyright protection as set out under the preceding heading commences from the end of the calendar year in which exploitation commenced. It is in the public interest that

there should be as much clarity as possible in regard to the year of first exploitation. An incentive is provided in the Amendment Act for copyright owners or licensees under such copyright to mark their goods. The incentive is purely optional and noncompliance with it does not carry any penalties. The approach is rather to confer upon a copyright owner or an exclusive products.

In terms of the Amendment Act, if a copyright owner or exclusive licensee marks goods in which he trades to the effect that—
(a) copyright exists in the original work from which the industrial goods were made, (b) that he is the copyright owner or exclusive licensee under the copyright in that work, and

(c) that productions of the original work (ie goods) were first made available to the coupling in a specified year

public in a specified year (these claims may be indicated by means of the symbol (C) in conjunction with the name of the copyright owner or exclusive licensee and the relevant year, eg (C) John Smith 1980) then a rebuttable presumption is created in favour of the copyright owner or exclusive licensee that the product was first exploited in the year specified and that a potential infringer had knowledge of the facts stated in the marking at all relevant times

The aforementioned presumption can be of considerable benefit to a plaintiff in proceedings for the infringement of copyright in technical works as it will make it extremely difficult for a defendant to avoid a claim for damages by alleging that he did not know that copyright subsisted in the work which is the subject of the proceedings and had no reasonable grounds for suspecting that copyright subsisted in such work. In terms of the Copyright Act, 1978, it is possible to avoid a claim for damages by substantiating such an allegation.

Compulsory Licences

The Amendment Act extends the instances in which a form of compulsory licence can be granted so as to include artistic works and therefore technical works. The Amendment Act permits for the minister of industries, commerce and tourism to make regulations regarding situations in which compulsory licences for the reproduction of

artistic works can be granted subject to the payment by a licensee of an appropriate royalty which can be determined by arbitration in the absence of agreement being reached between the interested parties.

Retrospective effect, transitory arrangements and coming into operation of the Amendment

The Copyright Act, 1978, provides that it applies to works made before it came into operation in the same way as it applies to works made after it comes into operation. It thus follows that any amendment will have the same effect because the amended Act will then apply to works made before the main Act came into operation in the same way as it applies to works made after the main Act came into operation.

ment Act comes into operation will be deemed to have been exploited commercially for the first time at the date of the coming into operation of the Amendment Act.

In other words, notwithstanding the comundergo a partial loss of copyright protection. The Amendment Act, however, caters for this situation and provides that works exploited commercially before the Amendoperation. This would mean that works which had been exploited for ten years or more prior to the coming into operaton of as soon as the Amendment Act comes into the Amendment Act relating to the limita-tion of the copyright in technical works would in normal circumstances take effect The prima facie effect of the provisions of no works will effectively forfeit part of their copyright until the lapse of ten years hence. At the outset it was stated that the Act proing into operation of the Amendment Act, granting of compulsory licences parable situations. bability that particular provision will only be brought into operation when and if it becomes necessary. This would be in conunlikely that the provisions relating to the operation at different times. It is considered vides for separate provisions to come into mainder of the Amendment Act. In all prointo effect at the the same time as the regranting of compulsory licenses will come formity with existing provisions of the Copyright Act, 1978, that provides for the Amendment Act would immediately Com

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