CLAIMS

1. ~~———~~An applicator comprising:

a first structural element having a shape formed upon a mold or surface created from a digital geometric representation of a target structure;

the first structural element having a target structure contact surface and an active agent disposed thereon,

wherein the first structural element is self-supporting such that the first structural element retains the shape of the target structure;

wherein the active agent comprises two ~~releasable~~ layers ~~and is disposed on the target structure contact surface of the~~ , wherein a first ~~structural element~~layer is a release layer and a second layer is an active agent layer, and wherein the release layer includes a first material and the active agent layer includes a second material, and wherein the ~~active agent in one of~~first material and the ~~layers is~~ second material are different ~~than the active agent in another of the layers.~~.

2. ~~——~~The applicator of ~~-~~ claim 1 ~~-~~ wherein the active agent is located according to data from a

diagnostic scan of the target structure.

3. ~~–~~ The applicator according to ~~Claim~~ claim 1, the first structural element further comprising indicia located according to the data from a diagnostic scan of the target structure.

4. ~~–~~ The applicator according to ~~Claim~~ claim 3, wherein the indicia comprise an active agent disposed upon a portion of the applicator at a location determined according to the diagnostic scan.

5. ~~–~~ The applicator according to ~~Claim~~ claim 1, wherein a portion of the applicator comprises an elastomeric material.

6. ~~–~~ The applicator according to ~~Claim~~ claim 1, wherein a portion of the applicator comprises a hinge.

7. ~~–~~ The ~~-~~applicator according to ~~Claim~~ claim 1, further comprising a second structural element, at least a portion of the second structural element comprising a shape determined from the three-dimensional scan of the target structure, the second structural element disposed adjacent to the first structural element, wherein at least one spatial cavity having a defined volume and location, the cavity volume at least partly defined by portions of the first and second structural elements, is disposed between the first and second structural elements.

8. ~~–~~ The applicator according to ~~Claim~~ claim 7, further comprising an active agent disposed in the at least one spatial cavity.

9. The applicator according to ~~Claim~~ claim 7, wherein at least one of the cavity volume and location is determined according to the diagnostic scan.

10. The applicator according to ~~Claim~~ claim 7, further comprising an insulating element disposed adjacent to a surface of the first structural element.

11. The applicator according to ~~Claim~~ claim 1, the applicator comprising physical properties determined according to corresponding physical properties of the target structure.

12. The applicator according to ~~Claim~~ claim 1, the applicator comprising physical properties determined according an interaction with the target structure.

13. The applicator according to ~~Claim~~ claim 1, wherein the geometry of the first structural element is determined according to the digital geometric representation and diagnostic scans.

14. The applicator according to ~~Claim~~ claim 1, further comprising at least one element adapted for the application of an active agent selected from the group consisting of: electric current, electric voltage, an electric field, a magnetic field, and combinations thereof, to the target structure.

15. The applicator according to ~~-~~ claim 1, wherein the applicator comprises a single-dose applicator.

16. ~~———~~ The applicator according to ~~-~~ claim 1, wherein the applicator comprises a disposable applicator.

~~17. A kit for the application of an active agent to a target structure, the kit comprising:~~

~~an applicator comprising:~~

~~a first structural element having a target structure contact surface and having a shape determined from a digital geometric representation of a target structure; and~~

~~indicia located target structure contact surface according to data from a diagnostic scan of the target structure,~~

~~wherein the first structural element is self-supporting such that the first structural element retains the shape of the target structure; and~~

~~an active agent adapted for deposition upon at least a portion of the indicia;~~

~~wherein the active agent comprises two releasable layers, and wherein the active agent in one of the layers is different than the active agent in another of the layers.~~

~~18. The kit according to Claim 17, further comprising a key associated with the deposition of the active agent upon a surface of the first structural element, the key determined according to the diagnostic scan.~~