## DR 09-0012 — Parts, Font Part: Incomplete definition for Font Part

## **Proposed Solution**

Include a definition of the third content type: application/vnd.openxmlformats officedocument.obfuscatedFont. Specifically, add the following to the list on p. 160 to define this content type:

application/vnd.openxmlformats officedocument.obfuscatedFont specifies that the font is stored in the TrueType or OpenType format and is obfuscated using the algorithm specified by Font Embedding (§17.8.1). Only packages of type WordprocessingML are permitted to reference this content type.

## **Proposed Registration Information**

To: ietf-types@iana.org

Subject: Registration of media type

application/vnd.openxmlformats-officedocument.obfuscatedFont

Type name: application

Subtype name: vnd.openxmlformats-officedocument.obfuscatedFont

Required parameters: None

Optional parameters: None

Encoding considerations: This type contains binary data, and should be suitably encoded.

Security considerations: The security considerations for this type have not been assessed.

Interoperability considerations: Any use of this type must be done in conformance with the definition specified in ISO/IEC 29500.

Published specification: ISO/IEC 29500:2008

Applications that use this media type: Applications supporting ISO/IEC 29500.

Additional information:

Magic number(s): none

File extension(s): no reserved file extensions Macintosh file type code(s): none

Person & email address to contact for further information:

Intended usage: Limited Use (for use within ISO/IEC 29500

documents)

Restrictions on usage: None

Author/Change controller: