Which ciphers can be used by the email client of a HiOS device for encryption?

- 2018-02-22 - HiOS

Have a look at the MIB:

```
hm2LogEmailClientTlsCipherSuites OBJECT-TYPE
SYNTAX       Hm2TlsCipherSuites
MAX-ACCESS   read-write
STATUS       current
DESCRIPTION " The cipher suite supported by the email-alert logging client."
DEFVAL       {{
                tls-dhe-rsa-with-aes-128-cbc-sha,
                tls-ecdhe-rsa-with-aes-128-cbc-sha,
                tls-ecdhe-rsa-with-aes-128-gcm-sha256
}}
::= { hm2LogEmailAlertGroup  19 }
Hm2TlsCipherSuites ::= TEXTUAL-CONVENTION
     STATUS       current
     DESCRIPTION  "The Transport Layer Security ciphers available on the device."
     SYNTAX       BITS {
                    tls-rsa-with-rc4-128-sha(0),
                      tls-rsa-with-aes-128-cbc-sha(1),
                      tls-dhe-rsa-with-aes-128-cbc-sha(2),
                      tls-dhe-rsa-with-aes-256-cbc-sha(3),
                      tls-ecdhe-rsa-with-aes-128-cbc-sha(4),
                      tls-ecdhe-rsa-with-aes-256-cbc-sha(5),
                      tls-ecdhe-rsa-with-aes-128-gcm-sha256(6),
                      tls-ecdhe-rsa-with-aes-256-gcm-sha384(7)
                  }
```