```
H264Encoder
- int fd
uint8 t * ptr mapped
file cur
uint8 t * ptr mapped
file start
- uint8 t * ptr mapped
file end
\overline{\phantom{a}} int\overline{6}4 t file size
+ H264Encoder(const
char *filename)
+ ~H264Encoder()
+ std::pair< const uint8
t*.int64 t > aet next
frame()
+ static bool is start
code(const uint8 t*
buffer, int64 t bufLen,
uint8 t start code type)

    static const uint8
```

_t * find_next_start _code(const uint8_t * _buffer. const int64_t

bufLen)