









2 500

20 000

now nearly 79% of the limit, so it fully meets the formal

requirements



- A building design based on the formal requirements conditioned by the fireload density parameter may lead to unsafe and unsatisfactory solutions,
- An average value of fire-load density (calculated for an entire fire zone) especially in fire zones and/or premises of large areas and varied
 functions can lead to significant underestimations of building fire safety
 and result in incorrect assessment of the construction located in areas of
 high fire-load density levels,
- This problem is not generally discussed in the legal regulations,

