Pellegrino, D. M.
On a weak definition of normal numbers.  (Spanish) Zbl 1157.11312

The author first recalls the definition of $g$-normal numbers introduced by E. Borel in 1909 and then gives a simple method to obtain quasi-$g$-normal numbers.

MSC:
11K16 Normal numbers, radix expansions, Pisot numbers, Salem numbers, good lattice points, etc.

Keywords:
quasi-normal numbers