

F05B

INDEXING SCHEME RELATING TO WIND, SPRING, WEIGHT, INERTIA OR LIKE MOTORS, TO MACHINES OR ENGINES FOR LIQUIDS COVERED BY SUBCLASSES [F03B](#), [F03D](#) AND [F03G](#)

F05B 2230/90

Coating; Surface treatment

References**Informative references**

Attention is drawn to the following places, which may be of interest for search:

Application in turbines	F05B 2220/30
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F05B 2240/122

Vortex generators, turbulators, or the like, for mixing

References**Informative references**

Attention is drawn to the following places, which may be of interest for search:

Improvement of heat transfer by creating turbulence	F05B 2260/222
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F05B 2250/84

Nanomachines

References**Informative references**

Attention is drawn to the following places, which may be of interest for search:

Nanotechnology for interacting, sensing or actuating, e.g. quantum dots as markers in protein assays or molecular motors	B82Y 15/00
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F05B 2260/02

Transport, e.g. specific adaptations or devices for conveyance

References**Informative references**

Attention is drawn to the following places, which may be of interest for search:

Arrangements or methods specially adapted for transporting wind motor components	F03D 13/40
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F05B 2260/603**of leakage having past a seal****References*****Informative references****Attention is drawn to the following places, which may be of interest for search:*

Machine or engine components, seals	F05B 2240/57
Glands for admission or removal of fluids from shafts	F05B 2240/63

F05B 2260/95**Preventing corrosion****References*****Informative references****Attention is drawn to the following places, which may be of interest for search:*

Coating or surface treatment	F05B 2230/90
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