

Es

%Es function

Old name %EsR

Function The function returns the steam enthalpy [kJ/kg].
The result is a real value.

Declaration

```
REAL %Es(  
    REAL in p,  
    REAL in t  
)
```

Parameters

p	Steam pressure [MPa]. Admissible value: $p > 0$ MPa.
t	Steam temperature [°C]. Admissible value: $t \leq 800$ °C.



Related pages:

[Implemented functions](#)

[Function arguments - types](#)