

Underfloor Heating Market 2016 Global Analysis & Forecast to 2021 Market Research Report

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In [hydronic UFH system](#), heated water is propelled from a boiler through a link of tubing underneath the floor. Heat is conducted to the surface of the floor by the hot water, and from there, radiant energy is emitted to the room. The hydronic UFH system is suitable for most floor surfaces such as carpet, ceramic, engineered and solid wood, laminate, stone and vinyl. Since it uses water for heating, it can be linked to any heat source from a standard boiler to newer sustainable technologies such as solar thermal and heat pumps.

Scope of the Report:

This report focuses on the Underfloor Heating in Global market, especially in North America, Europe and Asia-Pacific, Latin America, Middle and Africa. This report categorizes the market based on manufacturers, regions, type and application.

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Market Segment by Manufacturers, this report covers
Raychem



Myson
Emerson
Warmup
ThermoSoft International
Flexel
Weixing
Calorique
Daikin
Danfoss A/S
STEP Warmfloor
Arkon Heating Systems
GH
Nexans
Rifeng
Korea Heating
daeho
LESSO
EXA E&C
SunTouch
SXshuangyin
Rexva
GF Piping
VASCO
Ondolia
Halmburger
Avis Technique
HONGYUE
Akan
Seggi Century
Junxing
Nu-Heat
Fanski
Ginde
zhonghui
Kingbull
Nusun

Market Segment by Regions, regional analysis covers
North America (USA, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
Latin America, Middle and Africa

Market Segment by Type, covers

Water Heating

Electric Heating

Market Segment by Applications, can be divided into

Residential Building

Industrial Building

Others

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