

Abbreviation Key
Technology
HULL FORM AND PROPULSION
BMT low wash hull (BMT)
Whale tail wheel
PDX drive (PDX)

Scores on right map to equivalent cell above.

BW TREATMENT
Composting toilets
vacuum toilet
Treatment tank
waste compaction
membrane separation

GW TREATMENT
grey water collection
Halyard GW filter
Hamworthy GW filter

OTHER
economic appliance power use
efficient use of waste heat
insulation
noise - insulation and exhaust muffling/improvement
recycling and domestic waste reduction
water pollution - exhaust and bilge water filtering

Cond. 1 12.5:12.5:75 'global 50' econ 75	Cond. 2 25:25:50 'global 50' econ 50	Cond. 3 37.5:37.5:25 'global 50' econ 25	Cond. 4 6.25-18.75-75 'global 25' econ 75	Cond. 5 12.5-37.5-50 'global 25' econ 50	Cond. 6 18.75-56.25-25 'global 25' econ 25	Cond. 7 18.75:6.25:75 'global 75' econ 75	Cond. 8 37.5-12.5-50 'global 75' econ 50	Cond. 9 56.25-18.75-25 'global 75' econ 25
BMT	BMT	BMT	BMT	BMT	BMT	BMT	BMT	BMT
Whale Tail	Whale Tail	Whale Tail	Whale Tail	Whale Tail	Whale Tail	Whale Tail	Whale Tail	Whale Tail
PDX	PDX	PDX	PDX	PDX	PDX	PDX	PDX	PDX

2.125	2.25	2.375	2.0625	2.125	2.1875	2.1875	2.375	2.5625
0.625	1.25	1.875	0.5625	1.125	1.6875	0.6875	1.375	2.0625
0.75	1.5	2.25	0.75	1.5	2.25	0.75	1.5	2.25

Composting	Composting	Composting	Composting	Composting	Composting	Composting	Composting	Composting
Vacuum	Vacuum	Membrane	Vacuum	Vacuum	Membrane	Vacuum	Vacuum	Membrane
Treatment	Membrane	Vacuum	Treatment	Treatment	Treatment	Treatment	Membrane	Vacuum
Compaction	Treatment	Treatment	Compaction	Membrane	Vacuum	Compaction	Treatment	Treatment
Membrane	Compaction	Compaction	Membrane	Compaction	Compaction	Membrane	Compaction	Compaction

3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
2.00	2.00	2.25	2.00	2.00	2.25	2.00	2.00	2.25
1.25	1.50	2.00	1.38	1.75	2.13	1.13	1.50	2.00
1.13	1.50	1.75	1.19	1.50	2.00	1.06	1.25	1.38
0.75	1.25	1.38	0.75	1.38	1.56	0.75	1.13	1.19

Halyard	Halyard	Halyard	Halyard	Halyard	Halyard	Halyard	Halyard	Halyard
Hamworthy	Hamworthy	Hamworthy	Hamworthy	Hamworthy	Hamworthy	Hamworthy	Hamworthy	Hamworthy
Collection	Collection	Collection	Collection	Collection	Collection	Collection	Collection	Collection

3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
1.13	1.25	1.38	1.31	1.63	1.94	0.94	0.88	0.81

Appliance	Appliance	Appliance	Appliance	Appliance	Appliance	Appliance	Appliance	Appliance
Waste heat	Waste heat	Waste heat	Waste heat	Waste heat	Waste heat	Waste heat	Waste heat	Waste heat
Insulation	Insulation	Insulation	Insulation	Insulation	Insulation	Insulation	Insulation	Insulation
Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling
Noise	Noise	Noise	Noise	Noise	Noise	Noise	Noise	Noise
Pollution	Pollution	Pollution	Pollution	Pollution	Pollution	Pollution	Pollution	Pollution

3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
2.88	2.75	2.63	2.94	2.88	2.81	2.81	2.63	2.44
2.88	2.75	2.63	2.94	2.88	2.81	2.81	2.63	2.44