

????? PVC ??????

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<https://bathic.co.th/>

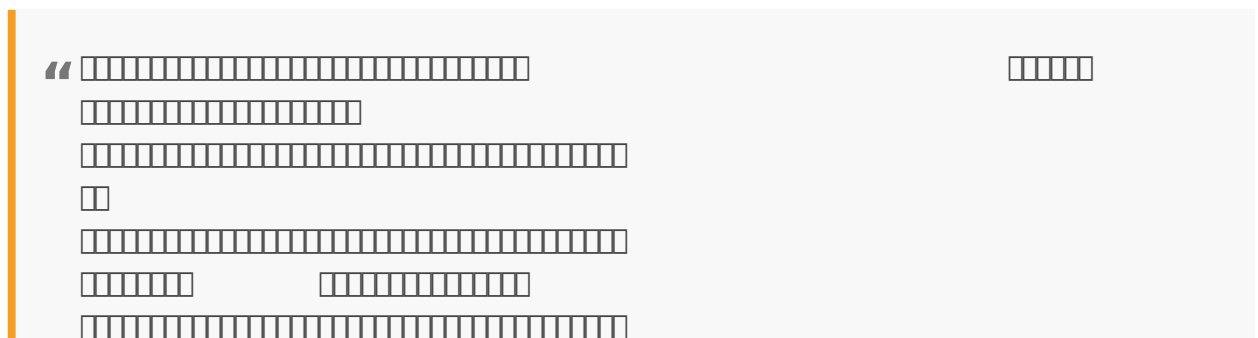
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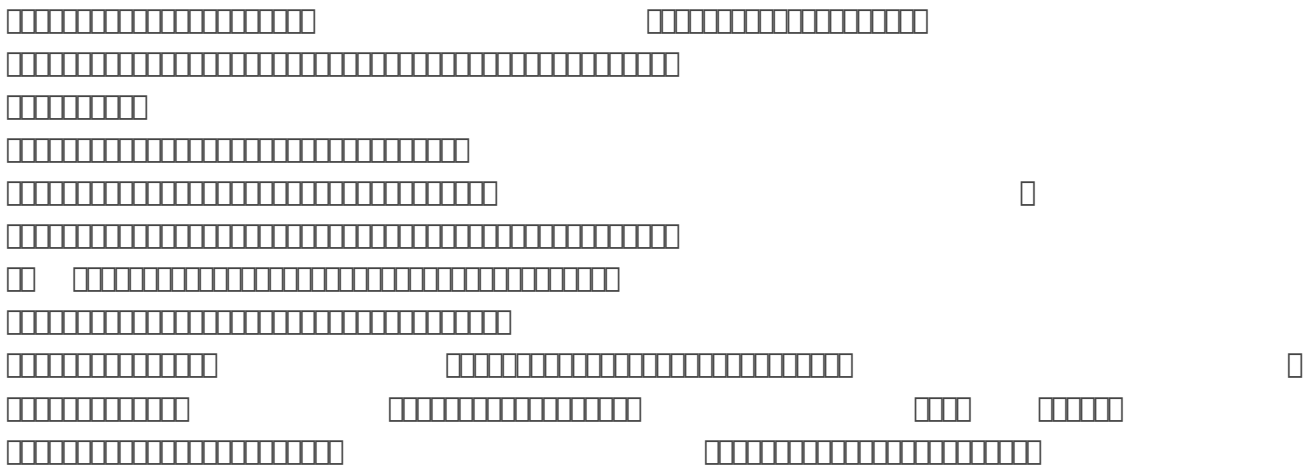
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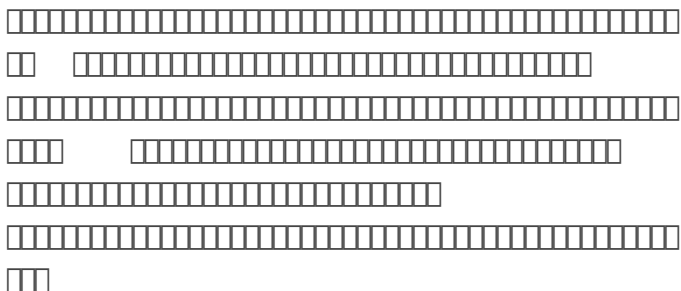
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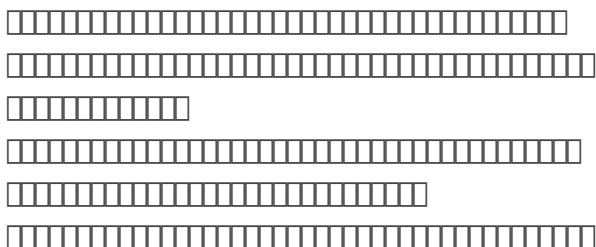


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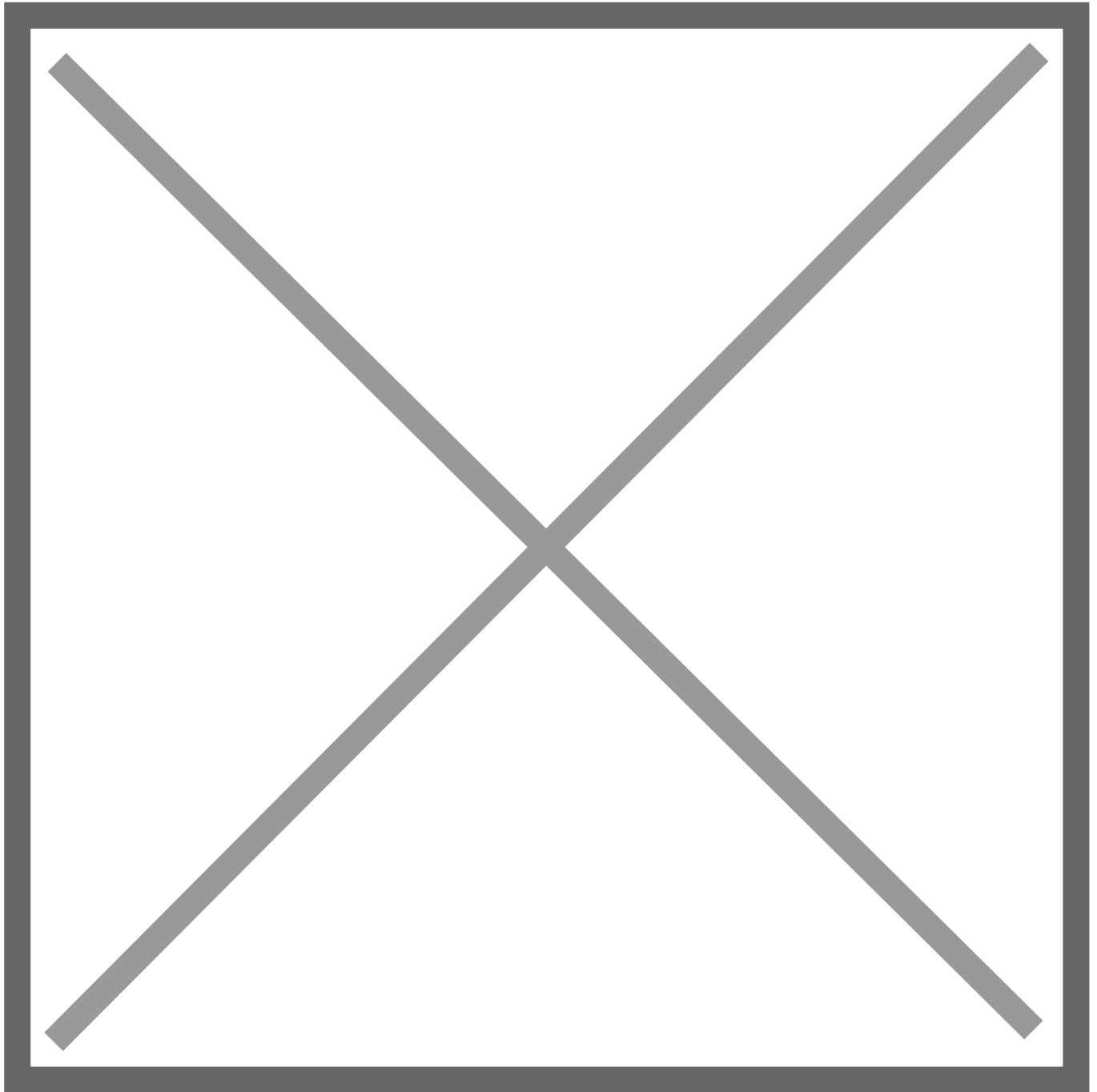
uPVC

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Diagram illustrating a 1000 bp DNA sequence with various restriction enzyme sites. The sequence is represented by a horizontal bar divided into 1000 bp segments. Sites are marked with vertical lines and labeled: uPVC (100 bp), Bathic (150 bp), PCV (100 bp), uPVC (200 bp), PVC (100 bp), and BL (100 bp).

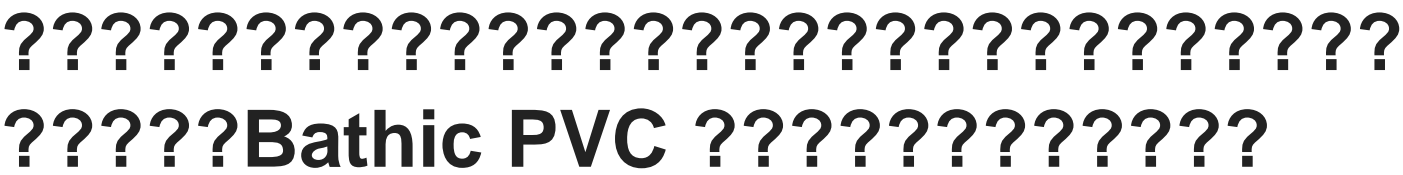
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 ??????? ????Bathic PVC
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PVC

Bathic PVC



Bathic PVC

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graph TD; 1[1] --> 2[2]; 1 --> 3[3]; 1 --> 4[4]; 1 --> 5[5]; 1 --> 6[6]; 1 --> 7[7]; 1 --> 8[8]; 1 --> 9[9]; 1 --> 10[10]; 1 --> 11[11]; 1 --> 12[12]; 2 --> 3; 2 --> 4; 2 --> 5; 2 --> 6; 2 --> 7; 2 --> 8; 2 --> 9; 2 --> 10; 2 --> 11; 2 --> 12; 3 --> 4; 3 --> 5; 3 --> 6; 3 --> 7; 3 --> 8; 3 --> 9; 3 --> 10; 3 --> 11; 3 --> 12; 4 --> 5; 4 --> 6; 4 --> 7; 4 --> 8; 4 --> 9; 4 --> 10; 4 --> 11; 4 --> 12; 5 --> 6; 5 --> 7; 5 --> 8; 5 --> 9; 5 --> 10; 5 --> 11; 5 --> 12; 6 --> 7; 6 --> 8; 6 --> 9; 6 --> 10; 6 --> 11; 6 --> 12; 7 --> 8; 7 --> 9; 7 --> 10; 7 --> 11; 7 --> 12; 8 --> 9; 8 --> 10; 8 --> 11; 8 --> 12; 9 --> 10; 9 --> 11; 9 --> 12; 10 --> 11; 10 --> 12; 11 --> 12;
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Task	Duration	Dependencies
1	1	
2	1	1
3	1	1, 2
4	1	1, 2, 3
5	1	1, 2, 3, 4
6	1	1, 2, 3, 4, 5
7	1	1, 2, 3, 4, 5, 6
8	1	1, 2, 3, 4, 5, 6, 7
9	1	1, 2, 3, 4, 5, 6, 7, 8
10	1	1, 2, 3, 4, 5, 6, 7, 8, 9
11	1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
12	1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

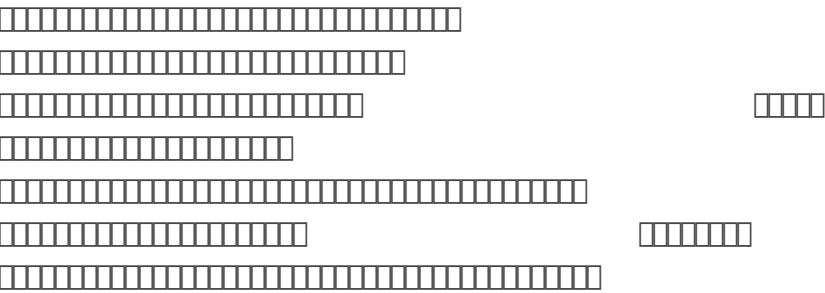
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Bathic_

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 ?????????? BS, BC ??? PARTITIONS

?????Bathic PVC ?????????????? BS

Bathic_PVC BS
PVC BS

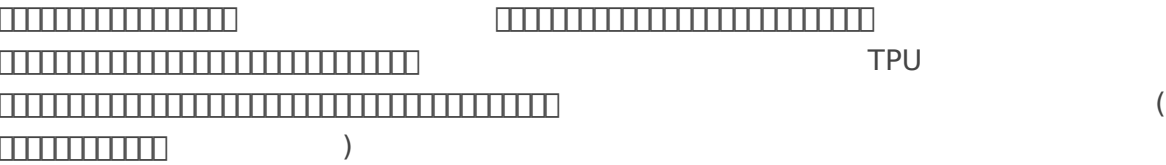


???????????????????? ????Bathic PVC BS

- [Bar] .1013-2533
- [Bar] PVC [Bar]
- [Bar] PVC [Bar] [Bar]
- [Bar] [Bar] 100%
- [Bar]
- [Bar] [Bar] [Bar] [Bar]
- [Bar] [Bar]
- [Bar] BS 2 - BS6 [Bar]
- [Bar] [Bar]
- [Bar]
- [Bar]
- [Bar] 2 [Bar] [Bar] , [Bar]
- [Bar] 6 [Bar]

?????Bathic PVC????????????? BC
































Bathic_PVC BC
PVC BC



A grid of 80 boxes arranged in 4 rows and 20 columns, intended for writing answers.

TPU

????????????????Bathic PVC BC

-  .1013-2533
-  TPU


-  PVC 
-  PVC  
-   100%
- 
-    
-  
-  BS 2 - BS6 
 

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- 
-  3  ,  , 
-  6 

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Bathic_

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 ??? BP, BPC ??? BL

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BP

Bathic_PVC BP

PVC BP

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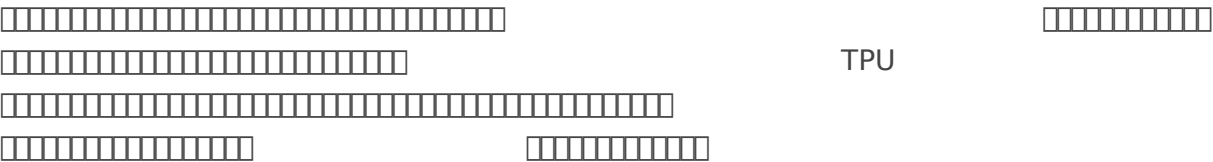
- .1013-2533
-
- PVC
- PVC
- 100%
-
-
-
- BP2
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- 2

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Bathic_PVC BPC

PVC BPC

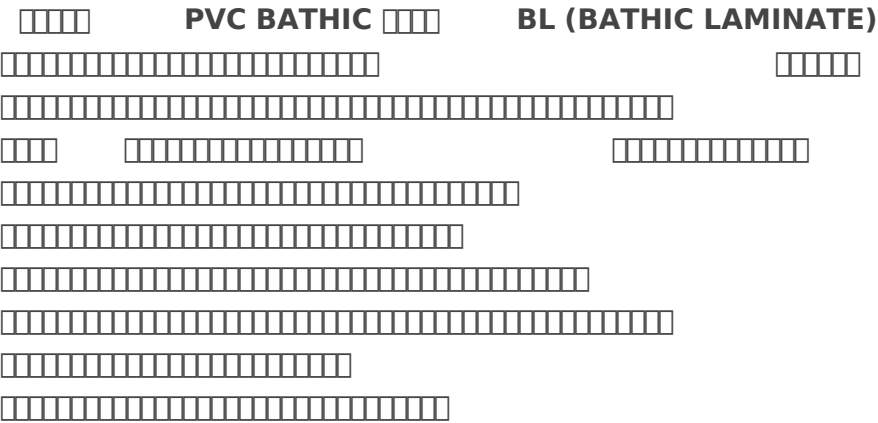


????????????????????Bathic BPC

- .1013-2533
- TPU
-
-
- PVC
- PVC
- 100%
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-
- BPC2
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-
- 3
- 2

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Bathic_PVC BL
PVC BL



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- ?????PVC ?????????????????????
- ?????????????????????100%
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- ?????BL2 - BL3 ?????????????????
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Bathic PVC ?????????

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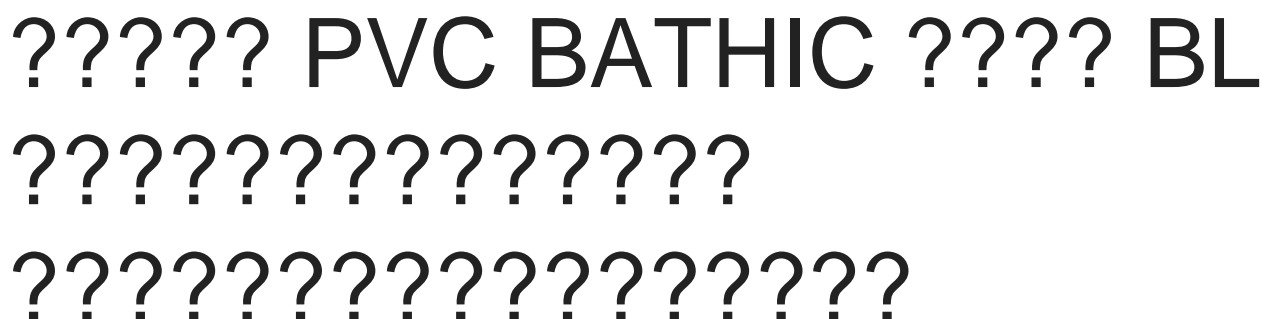
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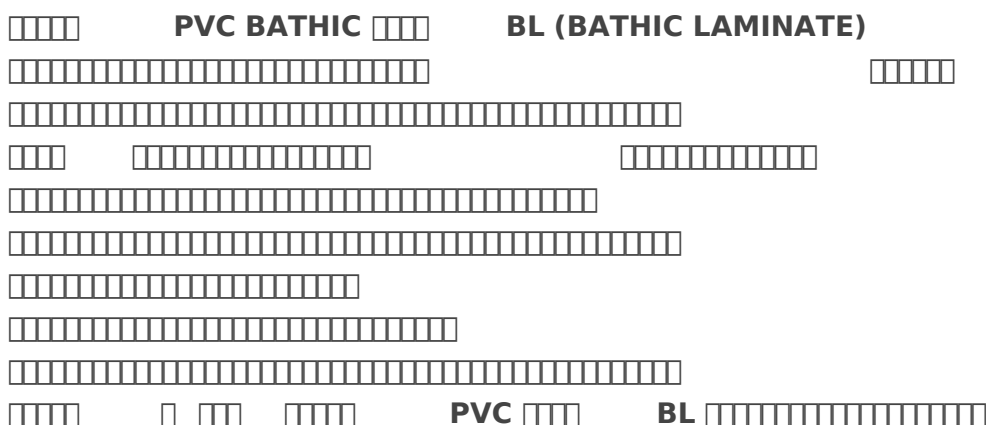
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Bathic PVC door BL2020



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PVC ?????

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- The diagram illustrates the architecture of the PVC BATHIC BL system. It shows a flow from the BATHIC BL system (represented by a large rectangle) to the PVC system (represented by a large rectangle), which then connects to the BATHIC system (represented by a large rectangle). The flow is indicated by arrows and labels: 'BATHIC BL' points to 'PVC', and 'PVC' points to 'BATHIC'. The 'PVC' system is further detailed with internal components and connections, including a 'PVC BATHIC' label and a 'BL' label. The 'BATHIC' system is also shown with internal components and connections, including a 'BATHIC' label and a 'BL' label. The diagram uses various symbols and labels to represent different components and their interactions within the system.

Diagram illustrating a bus system with 10 stations. Each station has a 10-bit input and a 10-bit output. The bus is represented by a central horizontal line with 100 segments. Stations are connected to the bus at various points. The diagram shows the physical layout of the bus and the stations.

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 BATHIC

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[illegible][illegible]UPVC 

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WPC

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Bathic  Bathic PVC

 Bathic PVC

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-
- The diagram illustrates the assembly of a PVC pipe joint using various components. The components are represented by different shapes and colors:
- Black rectangles:** Represent gaskets or O-rings.
 - White rectangles:** Represent end fittings or pipe sections.
 - Blue rectangles:** Represent O-rings or gaskets.
 - Red rectangles:** Represent O-rings or gaskets.
 - Yellow rectangles:** Represent O-rings or gaskets.
 - Green rectangles:** Represent O-rings or gaskets.
 - PVC:** Labeled on the diagram, indicating the material of the pipe.
- The assembly process is shown in several steps, with components being added to the pipe to form a complete joint. The components are arranged in a way that shows how they fit together to create a secure connection.

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PVC

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 Bathic uPVC

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- EPS-Foam
- UPVC
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uPVC

WPC

Bathic Bathic WPC

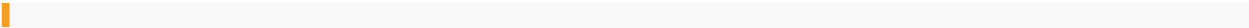
WPC

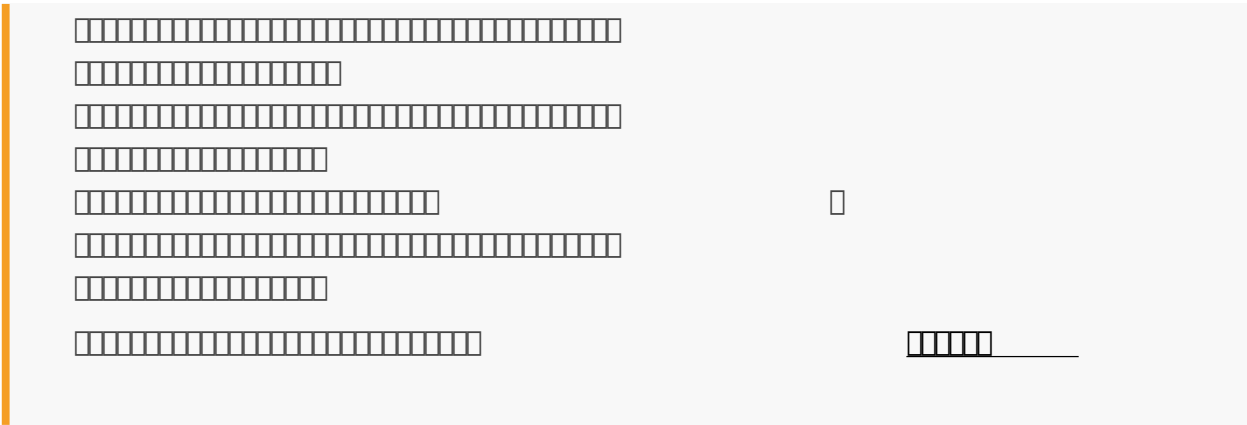
- EPS-Foam
- WPC

WPC

- WPC

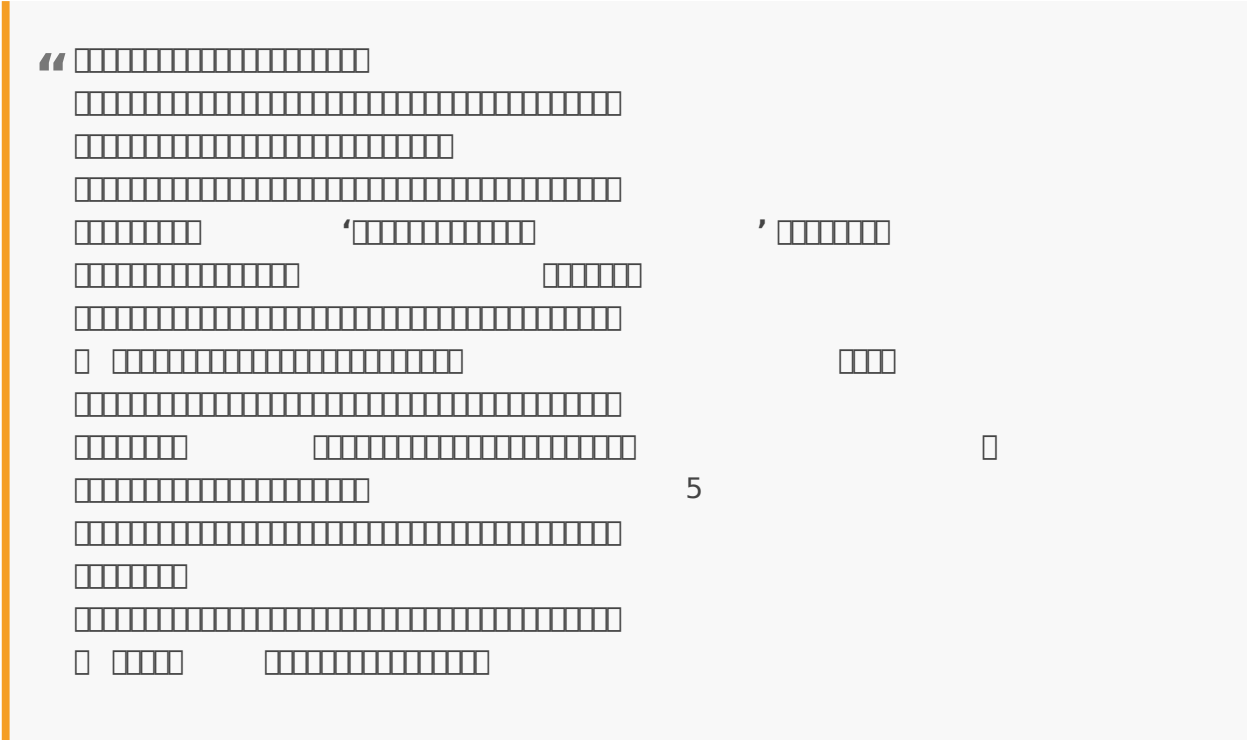
WPC





5 ??????????????????Bathic
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5 Bathic



(Modern Style)

Bathic

1.

Bathic

2.

Bathic

