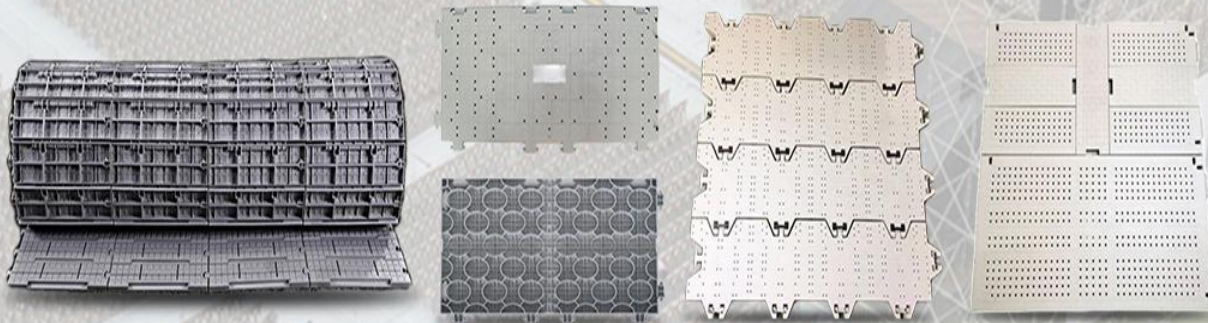


TEMPORARY EVENT FLOOR & TENT FLOOR

- ✓ Fast, Easy Installation
- ✓ Turf Protection and create a Safe Temporary Floor
- ✓ Perfect for stadium performance, exhibitions, tent and weddings

[VIEW MORE](#)



1.Product Categories



Roller Cover

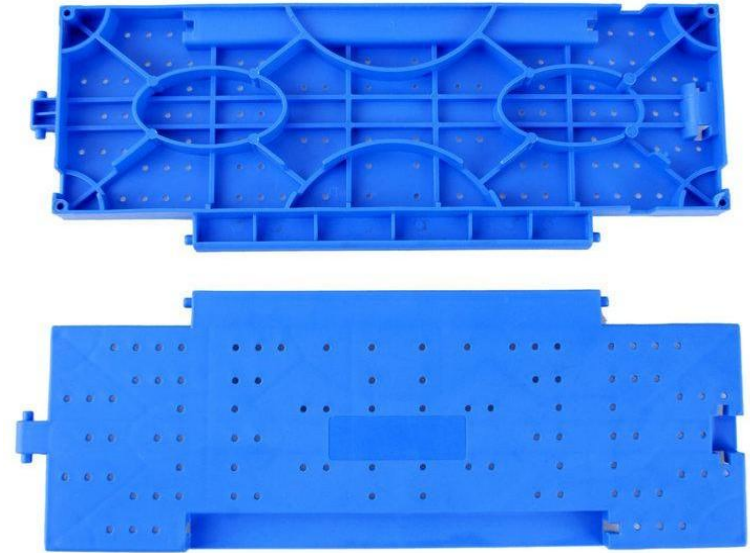
- ※ Size: 30.48*10.16*1.8cm (+/-3%)
- ※ Material: High Impact PP
- ※ Weight: 110g/pc (+/-3%)
- ※ Surface: hole available
- ※ Fire Rating:UL94HB/UL 92 V-2(optional)
- ※ Color Available: Grey, blue and customized
- ※ Loading Capacity: 5 Tons/Sq.m
- ※ UV Resistance: ISO 4892:2013(E)
- ※ Connection System:Unique Rolling Design
- ※ 5 Years warranty.





IKA Cover

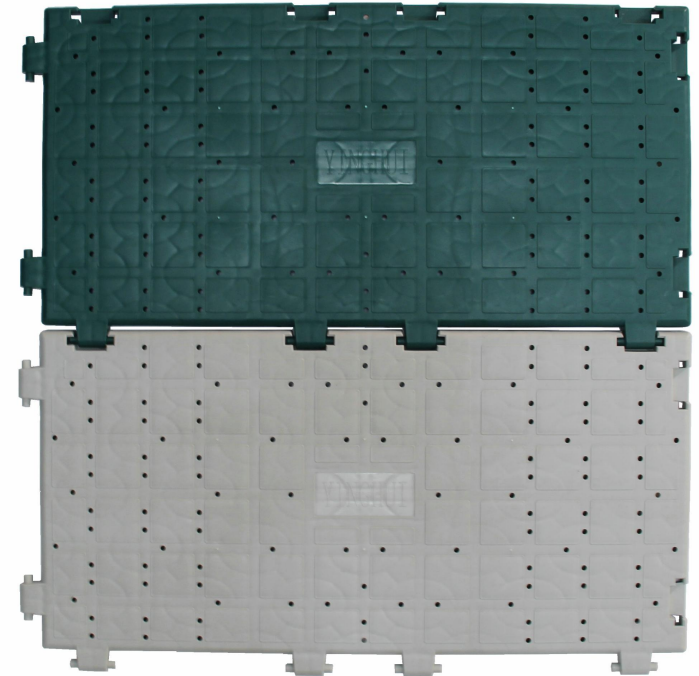
- ❖ Size: 30.48*10.16*1.8cm (+/-3%)
- ❖ Material: High Impact PP
- ❖ Weight: 120g/pc (+/-3%)
- ❖ Surface: hole available
- ❖ Fire Rating:UL94HB/UL 92 V-2(optional)
- ❖ Color Available: Grey, blue and customized
- ❖ Loading Capacity: 20 Tons/Sq.m
- ❖ UV Resistance: ISO 4892:2013(E)
- ❖ Connection System:Unique Rolling Design
- ❖ 5 Years warranty.





Chang Deck

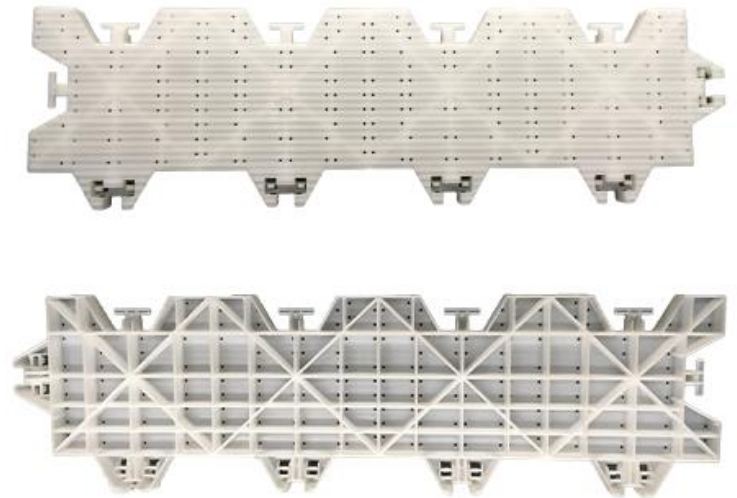
- ✘ Size: 60*30*2.8cm (+/-3%)
- ✘ Material: High Impact PP
- ✘ Weight: 1.07kg/pc (+/-3%)
- ✘ Surface: hole available
- ✘ Fire Rating:UL94HB/UL 92 V-2(optional)
- ✘ Color Available: Grey, blue and customized
- ✘ Loading Capacity: 60 Tons/Sq.m
- ✘ UV Resistance: ISO 4892:2013(E)
- ✘ Connection System:Interlocking Design
- ✘ 5 Years warranty.





Heavy Deck

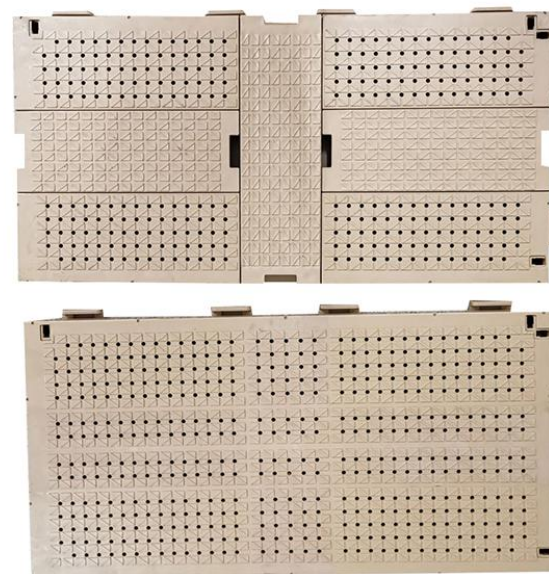
- ❖ Size: 90.6*20.6*3.53cm (+/-3%)
- ❖ Material: High Impact PP
- ❖ Weight: 1.98kg/pc (+/-3%)
- ❖ Surface: hole available
- ❖ Fire Rating:UL94HB/UL 92 V-2(optional)
- ❖ Color Available: Grey, blue and customized
- ❖ Loading Capacity: 160 Tons/Sq.m
- ❖ UV Resistance: ISO 4892:2013(E)
- ❖ Connection System:Interlocking Design
- ❖ 6 Years warranty.





Max Deck

- ✘ Size: 100*50*5cm (+/-3%)
- ✘ Material: High Impact PP
- ✘ Weight: 6.5 kg/pc (+/-3%)
- ✘ Surface: hole available
- ✘ Fire Rating:UL94HB/UL 92 V-2(optional)
- ✘ Color Available: Grey, blue and customized
- ✘ Loading Capacity: 200 Tons/Sq.m
- ✘ UV Resistance: ISO 4892:2013(E)
- ✘ Connection System:Interlocking Design
- ✘ 6 Years warranty.



2.Maintenance method

✂️ When removing debris from your field such as leaves and dirt etc...a broom and dustpan usually does the job.

✂️ Removing stains from your tiles is unlikely, however if necessary, you may use soap and water.

✂️ Snow or ice will not harm these tiles and neither will the UV rays from the sun.

✂️ The design of this tile is based on the fact that the sub-surface has been built with a natural slope and drain. The modular system allows for air circulation.

✂️ Any debris that falls through the tile will flush through the legs underneath; therefore, when it rains it is self-cleaning to a certain point. You may also use a garden hose or pressure washer to help flush debris.

3.Package Details

Roller Cover:

- Qty/20'GP: 1350 sq.m;
- Qty/ 40HQ: 3307.5 sq.m;

IKA Cover:

- Qty/20'GP:1417.5 sq.m;
- Qty/ 40HQ: 3472 sq.m;

Chang Deck:

- Qty/20'GP:716 sq.m;
- Qty/ 40HQ: 1904 sq.m;

Heavy Deck:

- Qty/20'GP:570 sq.m;
- Qty/ 40HQ: 1400 sq.m;

Max Deck:

- Qty/20'GP:570 sq.m;
- Qty/ 40HQ: 1400 sq.m;

7. Company Profile



Evo Velocity Sports is a professional supplier of event flooring.

We have the most complete types of event flooring in China, with five models of the flooring in our production line. More than 1600sqm can be produced daily, quick delivery time. And we also accept the customized products. Delicaded to strict quality control and thoughtful customer serivce , our experienced staffs are always available to focus on your requirements and ensure full customer satisfaction.

8. Factory Show



FIRE RATING

SGS

TEST REPORT

No. : QZNI0000310495
 Date : Jun 15, 2018
 Page: 1 of 6

CUSTOMER NAME: Shenzhen Fiyon Sports Equipment Co.,Ltd
 ADDRESS: Add:406 Room B# 2013 Creative Marker Park, Lijia Road, 100th Langfang District, Shenzhen, China

Sample Name : PLASTIC FLOORING
 Manufacturer : Shenzhen Fiyon Sports Equipment Co.,Ltd
 Material and Mark : Fiyon

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : QZNI00003225MR
 Date of Report : May 28, 2018
 Testing Start Date : May 28, 2018
 Testing End Date : Jun 15, 2018
 Test result(s) : For further details, please refer to the following page(s)
 (Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested)

Signed for
 SGS CSTC Shenzhen Technical
 Services Co., Ltd. QZ Branch
 Testing Center

Authorized signatory



SGS

TEST REPORT

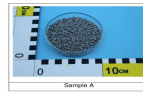
No. : QZNI0000310495
 Date : Jun 15, 2018
 Page: 2 of 5

Summary of Results:

| No. | Test Item | Test Method | Result | Conclusion |
|-----|------------------|---------------------------------|--------|------------|
| 1 | Vertical Burning | UL 94 2013 (ISO 5657) Section B | V-2 | / |

Note: Pass : Meet the requirements.
 Fail : Does not meet the requirements.
 / : Not apply to the judgment.

Original Sample Photo:



SGS

TEST REPORT

No. : QZNI0000310495
 Date : Jun 15, 2018
 Page: 3 of 5

Test Item: Vertical Burning
 Sample Description: Plastic raw material
 Test Method: UL 94-2013 (ISO 5657) Section B
 Test Condition:
 Specimen: 125mm×12.6mm×3.2mm

| Conditioning | As received (23±2)°C / (50±5)RH, 48h | | | | | Aging (76±2)°C / 66%±2 Desiccator, (23±2)°C / 4h | | | | |
|--|--------------------------------------|-----|-----|-----|-----|--|-----|-----|-----|-----|
| | 1 | 2 | 3 | 4 | 5 | 1 | 2 | 3 | 4 | 5 |
| Afterflame time after the first flame application (s), t ₁ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Afterflame time after the second flame application (s), t ₂ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Afterglow time after the second application (s), t _g | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total afterflame time for any condition set (s), t ₁₊₂ | 0 | | | | | 0 | | | | |
| Afterflame time plus afterglow time after the second flame application (s), t _{2+g} | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Whether or not specimen burn up to the melting stage | No | No | No | No | No | No | No | No | No | No |
| Whether or not the cotton was ignited by flaming particles or drops | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Classification: V-2 | | | | | | | | | | |



SGS

TEST REPORT

No. : QZNI0000310495
 Date : Jun 15, 2018
 Page: 4 of 5

Table 1

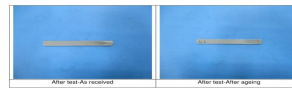
| Criteria conditions | V-0 | V-1 | V-2 |
|--|------|-------|-------|
| Afterflame time for each individual specimen (s), t _i | ≤10s | ≤30s | ≤30s |
| Total afterflame time for any condition set (t ₁ plus t ₂ for 6 specimens) | ≤50s | ≤250s | ≤250s |
| Afterflame plus afterglow time for each individual specimen after the second flame application (s), t _{2+g} | ≤30s | ≤30s | ≤60s |
| Afterflame or afterglow of any specimen up to the melting stage | No | No | No |
| Cotton indicator ignited by flaming particles or drops | No | No | Yes |



SGS

TEST REPORT

No. : QZNI0000310495
 Date : Jun 15, 2018
 Page: 5 of 5



Equipment Information:

| Equipment | Model | Equipment No. | Calibration date | Next Calibration date |
|-----------------------------------|--------|---------------|------------------|-----------------------|
| Horizontal/Vertical Flame Chamber | HV18.2 | QZMR-PL-0202 | 2017-07-10 | 2019-07-09 |
| 125mm Aging Oven | LN55A | QZMR-AS-0219 | 2017-10-15 | 2018-10-15 |

Appendix information: This test report is the English version of test report No. QZNI0000310495_CN. ***** End of report*****



Loading Capacity



TEST REPORT

No. : GZMR11228645
 Date : Dec. 26, 2011
 Page : 1 of 3

FLYON SPORTS EQUIPMENT CO.,LTD
 406 ROOM B14 2013 CULTURAL MAKER PARK, LUJIA ROAD 108TH,
 LONGGANG DISTRICT, SHENZHEN CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name : TURF PROTECTION FLOORING / EVENT FLOORING
 Material : PP
 Spec. : 16.16CM*30.48CM*1.9CM (4" * 12" * 0.759")
 Buyer : ALL THE WORLD
 Manufacturer : FLYON SPORTS EQUIPMENT CO.,LTD
 Sample Information : T-02
 SGS Ref No. : GP11201985-2.2
 Test Performed : Selected test(s) as requested by applicant
 Date of Receipt : Dec. 16, 2011
 Test Period : Dec. 16, 2011 to Dec. 21, 2011

Test result(s) : Please refer to the following page(s)
 *****To be continued*****

Signed for and on behalf of
 SGS-CSTC Ltd.

Doris Yin
 Engineer



TEST REPORT

No. : GZMR11228645
 Date : Dec. 26, 2011
 Page : 2 of 3

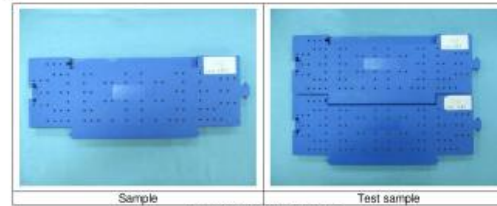
Test Information:

Sample description: Plastic part (see photo)

| No. | Test item | Test method | Result |
|-----|------------------|--|-------------|
| 1 | Compression test | As client's requirement, compress the specimen at the speed of 0.51inch/min until it reaches 24000lb/ft ² and keep for 5min, then examine the specimen whether breaks or not. | No fracture |

Note: The two specimens were connected together before test.

Photo:



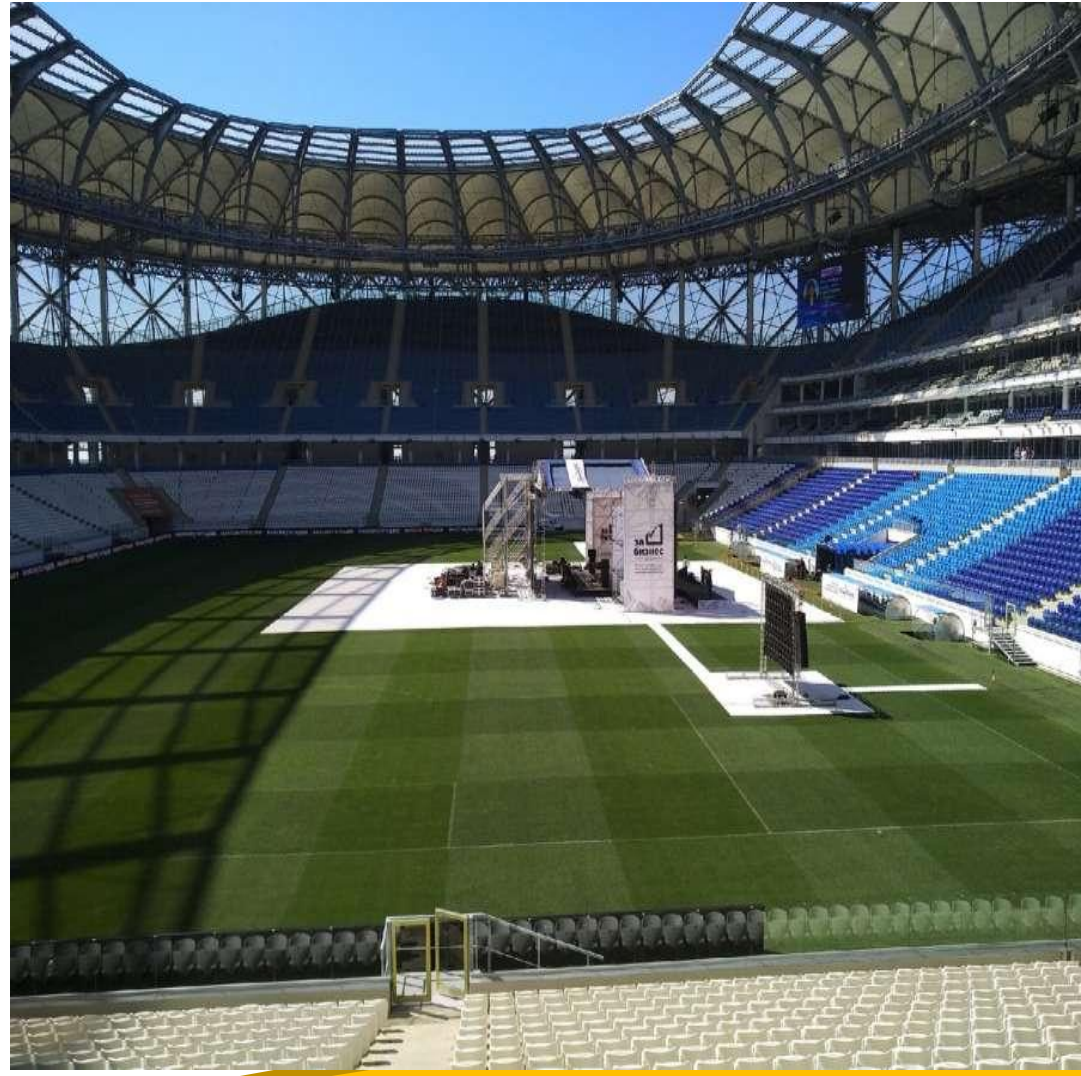
*****To be continued*****

11.Client Visit

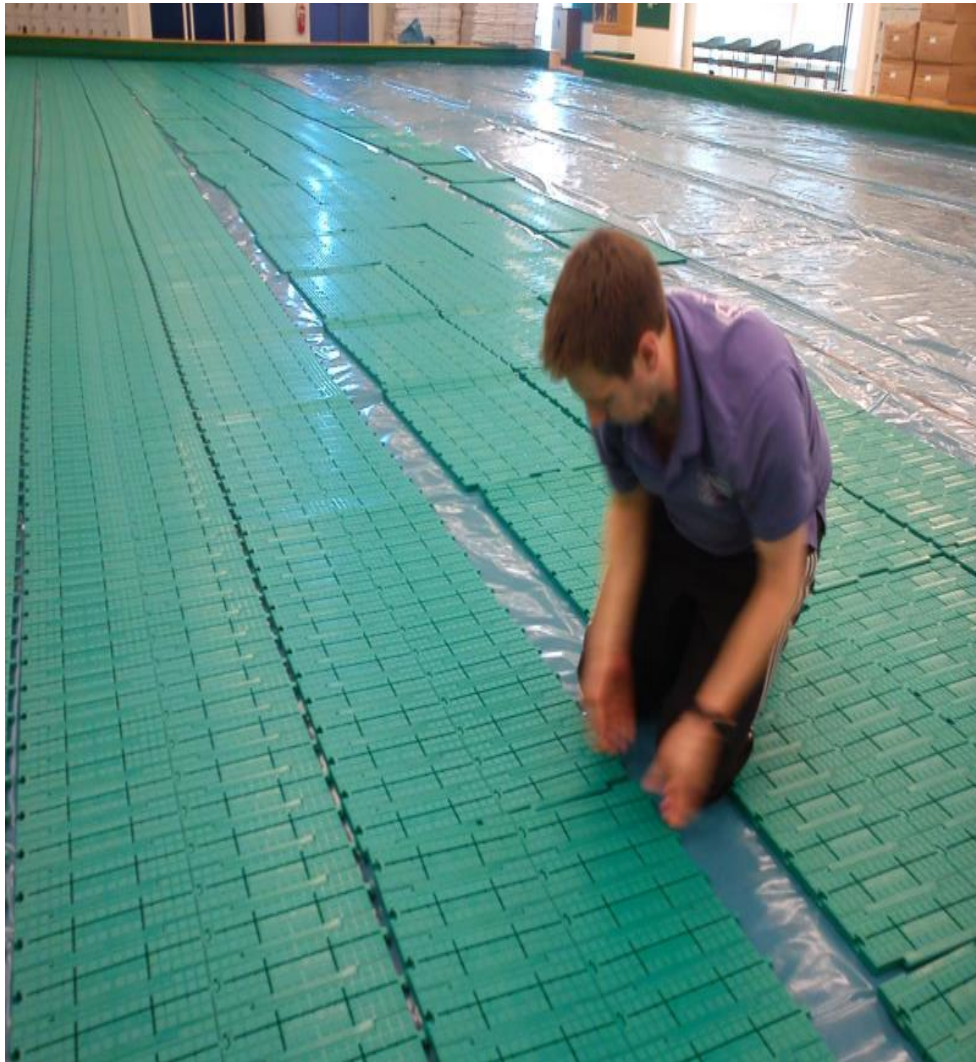


12. Project Reference

2018 World Cup Project in Russia



2012 Olympic Games Project in London



2016 Triathlon Project in Brazil



T03 Hong Kong Government Activity



Australia Project





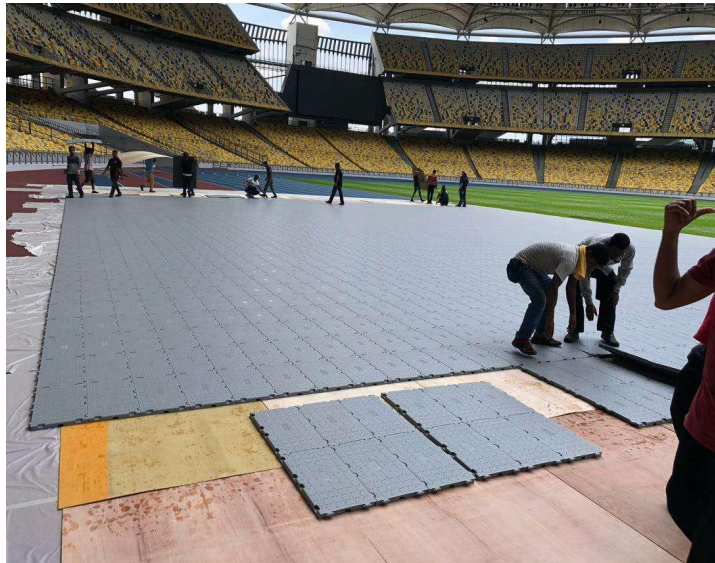
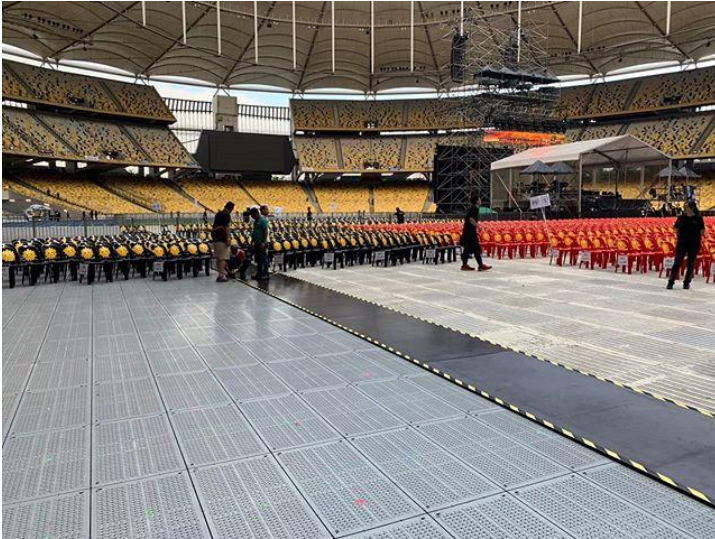
Singapore project



South Africa Project



Malaysia project



Inner Mongolia Project



Spain Project



Project in United Kingdom



2023 Jay Chou Australia Concert

