



3X3 BASKETBALL – SPORTFLEX M SURFACE

TEST EVENT NEW MONDO PORTABLE COURT – FIBA OPEN 2018 (MIES, 16-17 JUNE 2018)



WE LISTEN. WE INNOVATE. YOU WIN

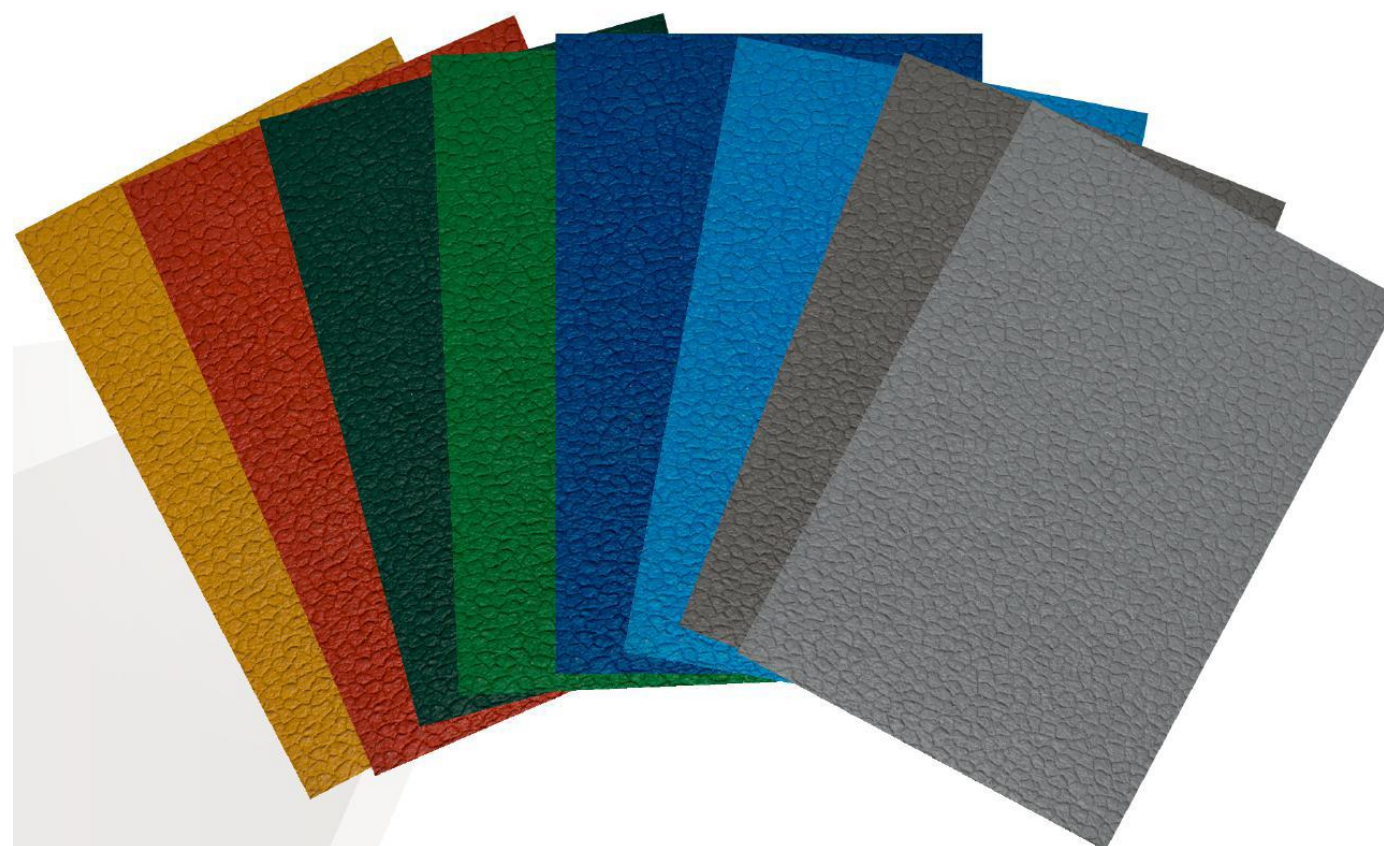
SPORTFLEX M

WE INNOVATE. YOU WIN

 **MONDO**

SPORTFLEX M

SPORTFLEX M is a synthetic rubber surface composed of two layers that are vulcanized together to create a single, seamless product.



Product Variants:

Sportflex M 6 mm

Sportflex M 8 mm

Sportflex M 11 mm

SPORTFLEX M

PERFORMANT

Great for indoor and outdoor basketball!

Designed to provide the best possible combination of **slip resistance**, **rotational friction**, **comfort** and **safety** in multi-functional applications



SPORTFLEX M

DURABLE

The formulation of the top layer has been improved to **minimize the impact of weathering in outdoor applications**



SPORTFLEX M

SAFE

Adjusted coefficient of friction to lessen the amount of surface related injuries to the knee ankle and hip when experienced in sports requiring a high level of pivot and rotational movements



SPORTFLEX M

CERTIFICATES

This product is designed and manufactured according to **UNI EN ISO 9001** certification.

The product is certified in accordance with **EN14877**- outdoor multisport (KA>25% for the 11 mm thickness) in external independent laboratory.



INTERNATIONAL SPORT FEDERATIONS



FIBA Certificate of Approval for Synthetic Flooring Category, Level 2 and 3



ITF COURT PACE CLASSIFICATION CATEGORY 1 SLOW

SPORTFLEX M INTERLOCK

A new Mondo portable court for 3X3 Street Basketball events!

SPORTFLEX M Interlock

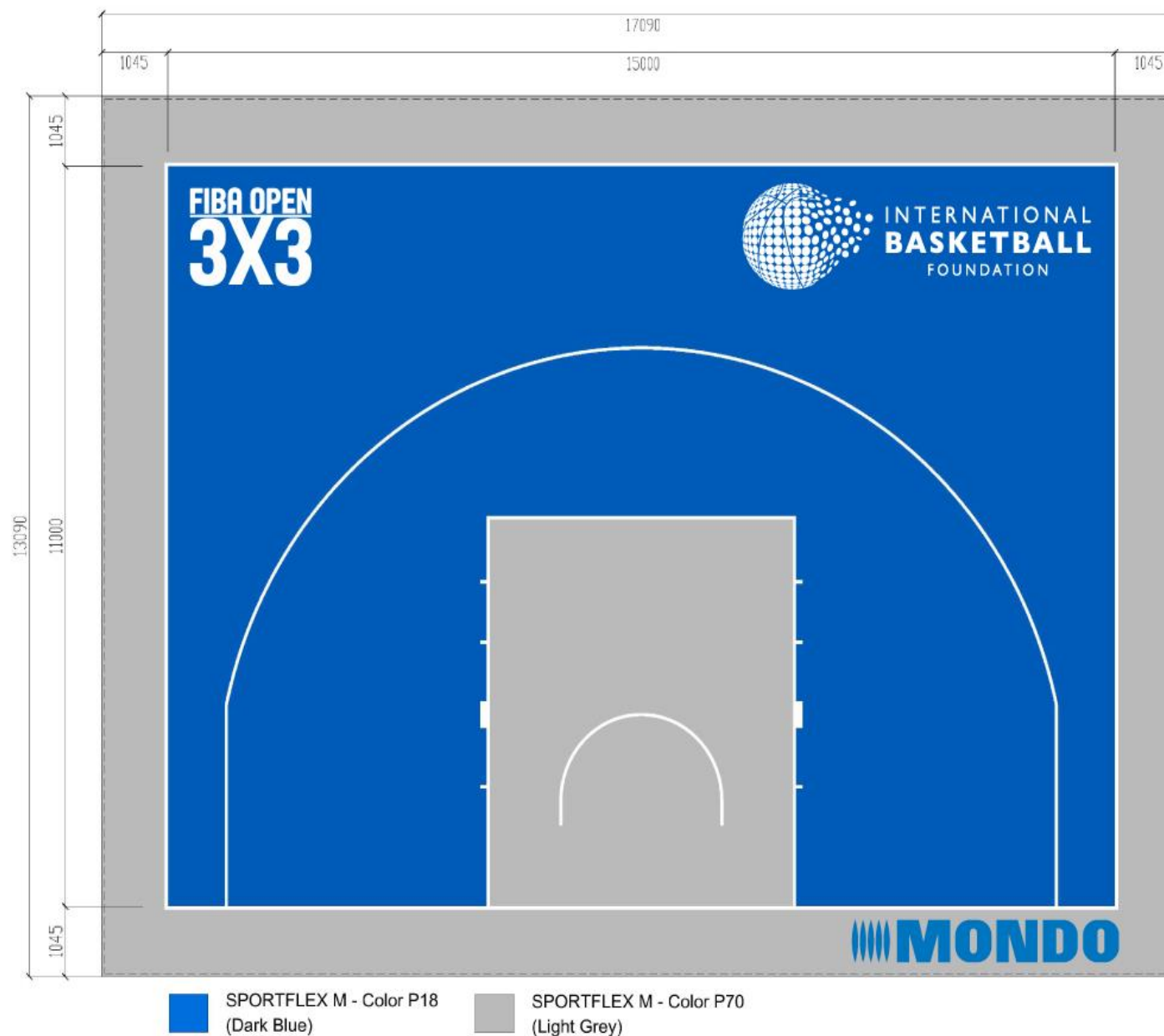
Interlocking tiles of Sportflex M
combined with Everlay 1,2mm



SPORTFLEX M INTERLOCK

TEST EVENT

A new Mondo portable court of SPORTFLEX M 7,2mm Interlock has been supplied for FIBA Open 2018 in Mies (16-17 June 2018) and tested by professional 3x3 basketball players



SPORTFLEX M INTERLOCK

Official Supplier FIBA OPEN 2018
Mies, 16-17 June 2018



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SURVEY RESULTS

FIBA OPEN 2018

Mies, 16-17 June 2018

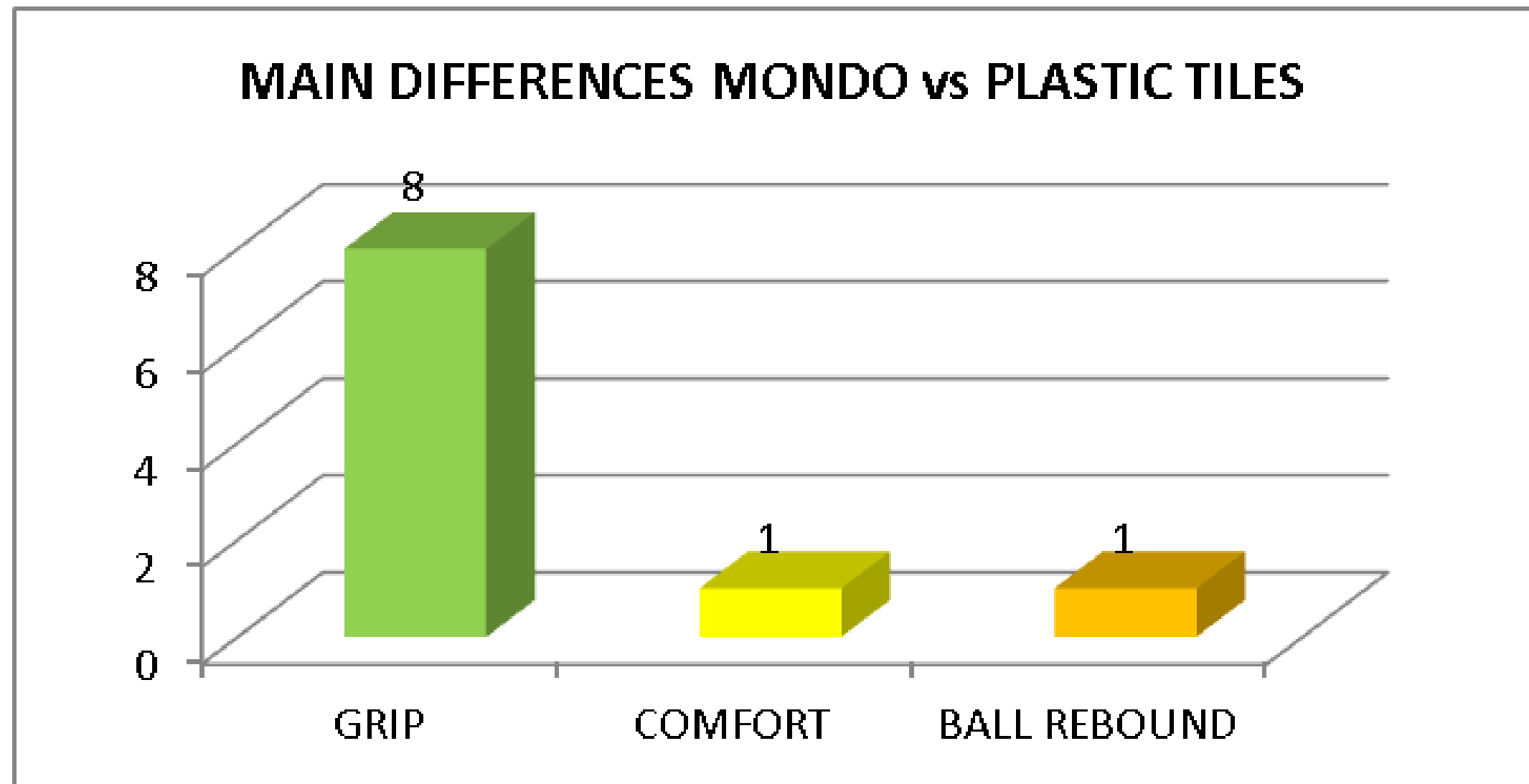
SURVEY TO THE TEAMS PLAYING ON THE NEW 3x3 BASKETBALL COURT BY MONDO

1.- Participants

	Name	Surname	Country	Age	Survey Nr.
01	JEREMY	DUPRAOGUAO	Swiss	33	1
02	ISSA	CHESAUX	Swiss		1
03	NICOLAS	CRAUSAZ	Swiss		1
04	DEREK	WINSTON	Swiss		1
05	HERVE'	RABAUD	Swiss	22	2
06	VUK	VEGEZZI	Swiss		2
07	RENATO	VIANA	Swiss		2
08	DONOVAN	SCAZZI	Swiss	25	3
09	DAHLIA	MONTEIRO	Swiss	18	4
10	JEREMY	CAILLON	Swiss	21	5 (partial)

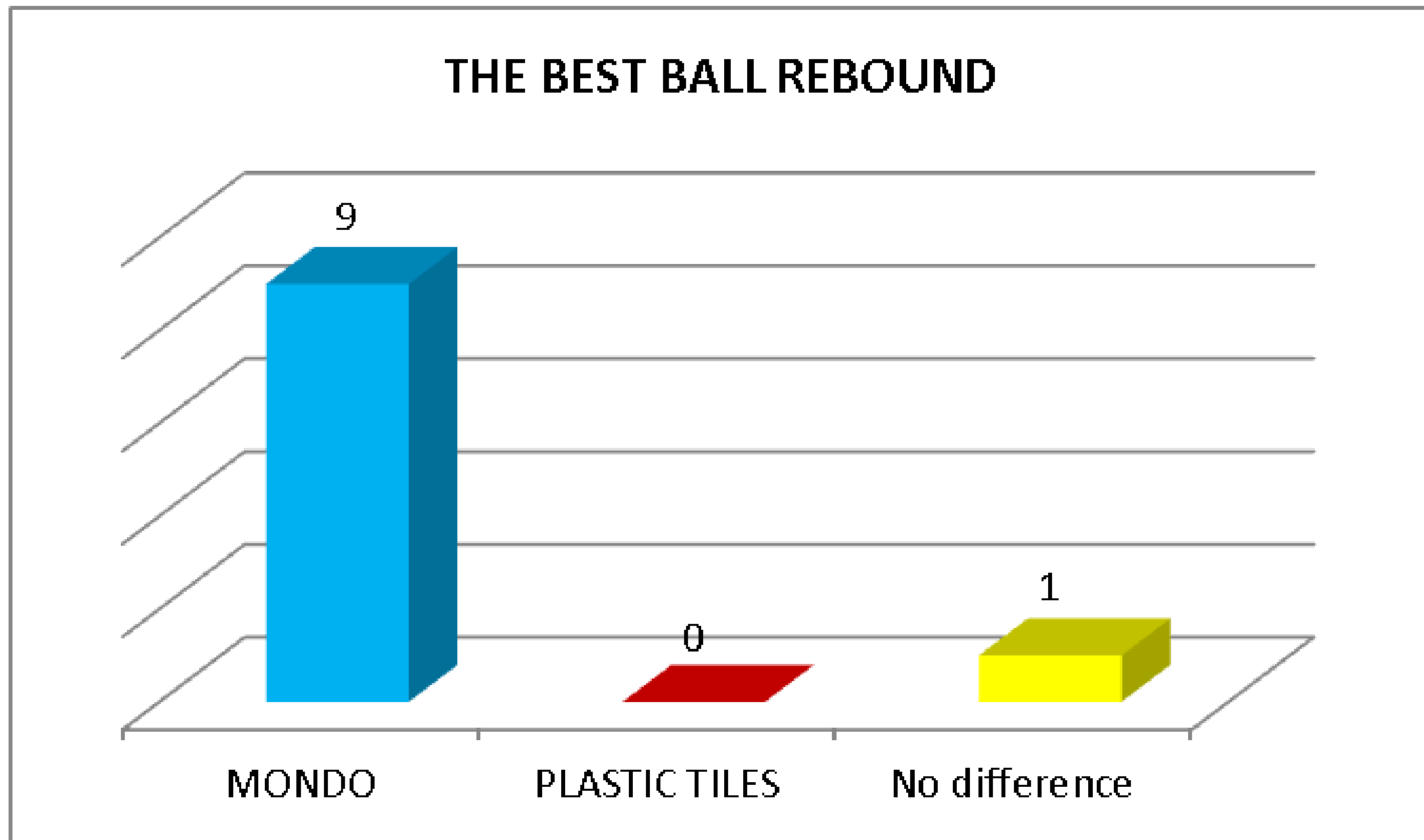
SURVEY RESULTS

2.- In your opinion: Which are the most important differences between the surfaces you played on today?



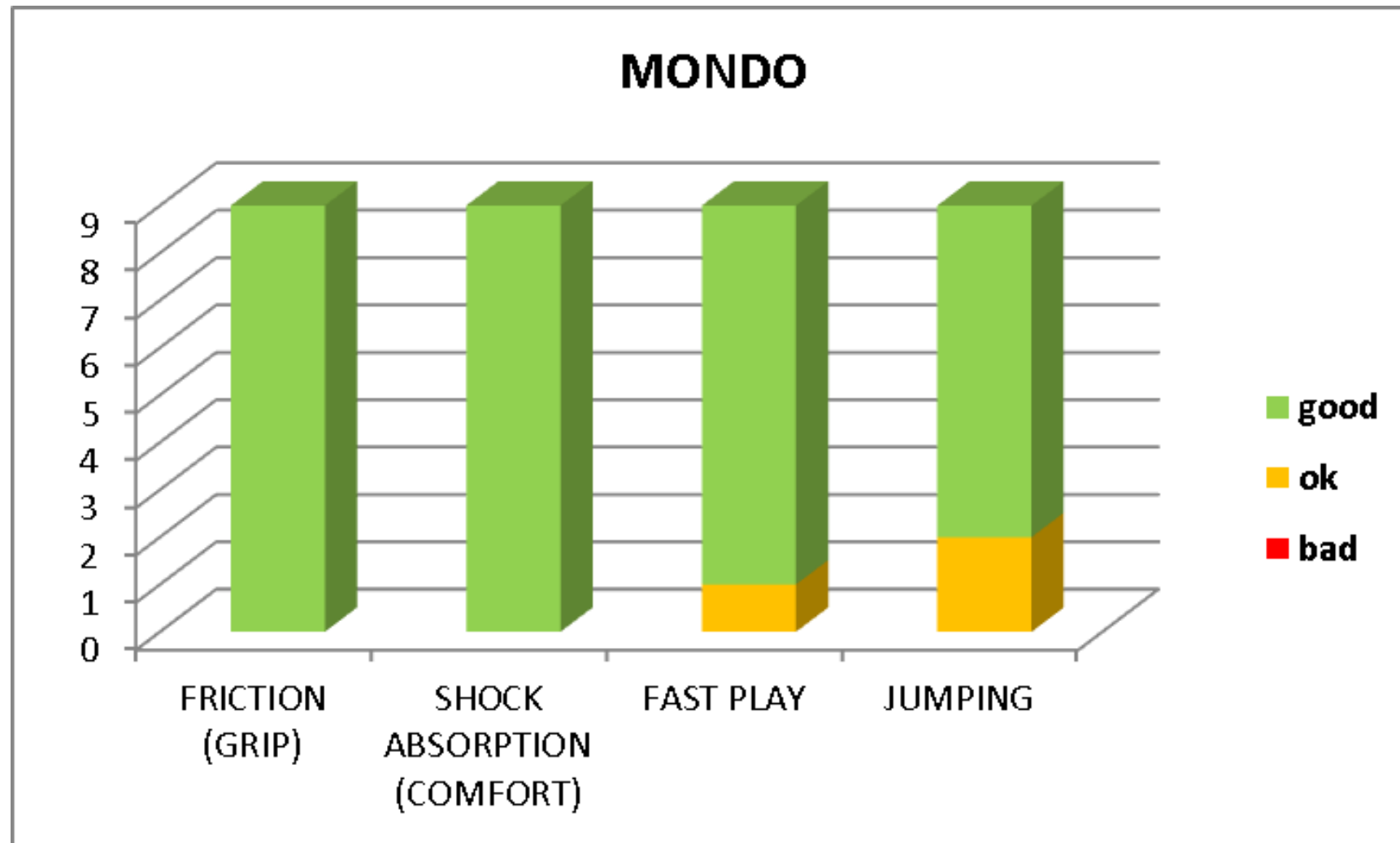
SURVEY RESULTS

4.- In which surface is the ball rebound best in your opinion?



SURVEY RESULTS

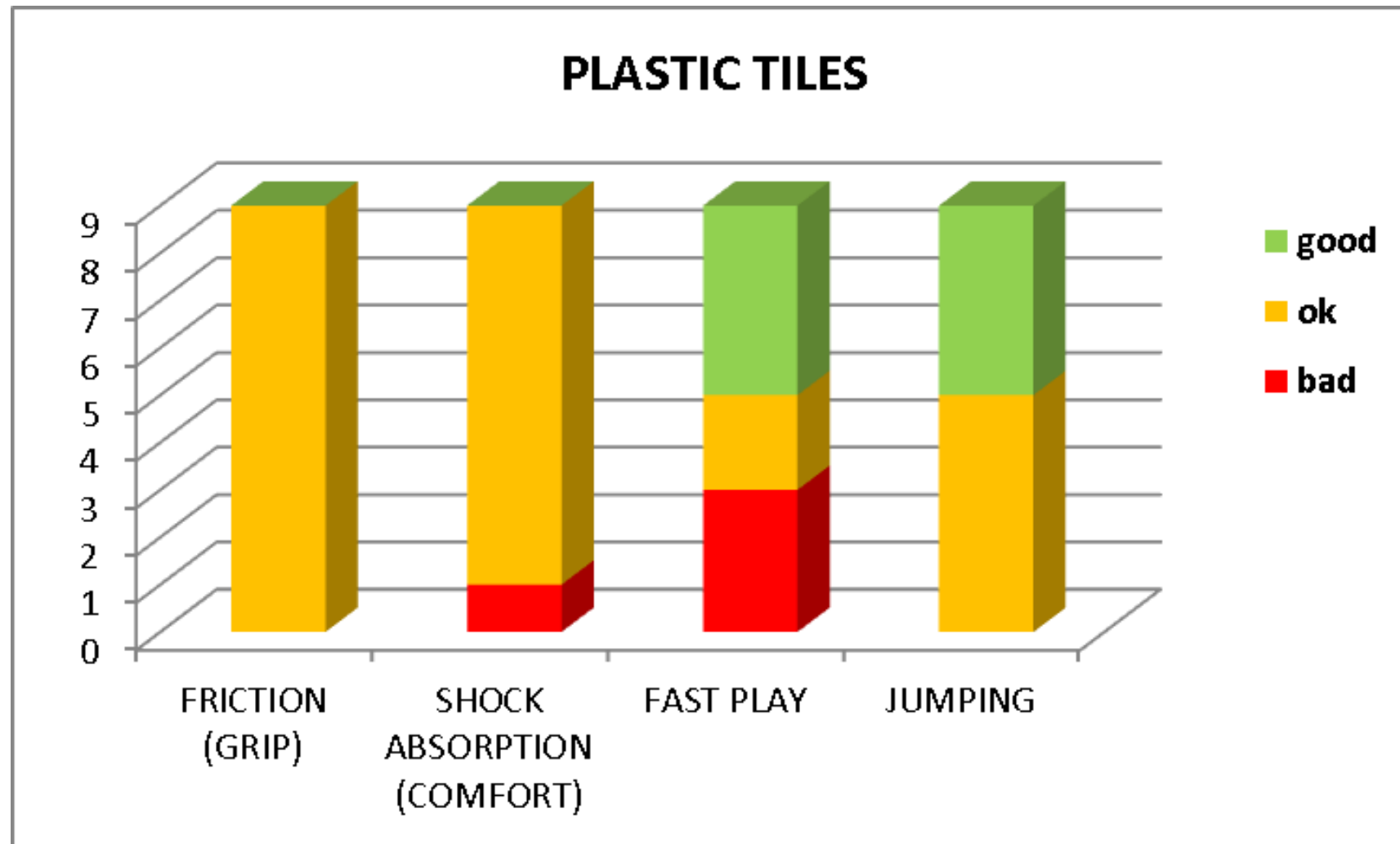
5.- How are the following characteristics affected by the different surfaces?



MONDO	bad	ok	good
FRICION (GRIP)	0	0	9
SHOCK ABSORPTION (COMFORT)	0	0	9
FAST PLAY	0	1	8
JUMPING	0	2	7

SURVEY RESULTS

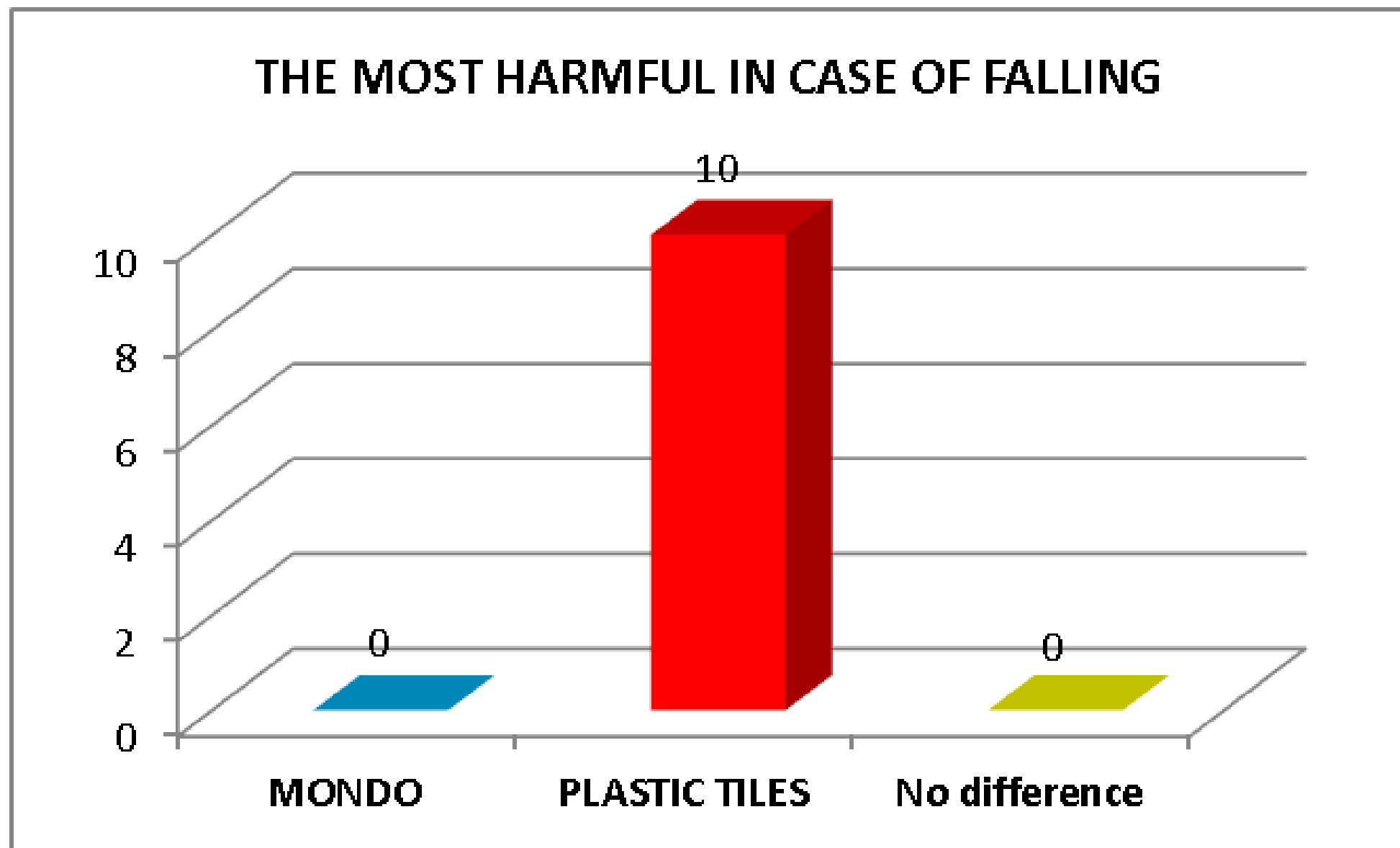
5.- How are the following characteristics affected by the different surfaces?



PLASTIC TILES	bad	ok	good
FRICITION (GRIP)	0	9	0
SHOCK ABSORPTION (COMFORT)	1	8	0
FAST PLAY	3	2	4
JUMPING	0	5	4

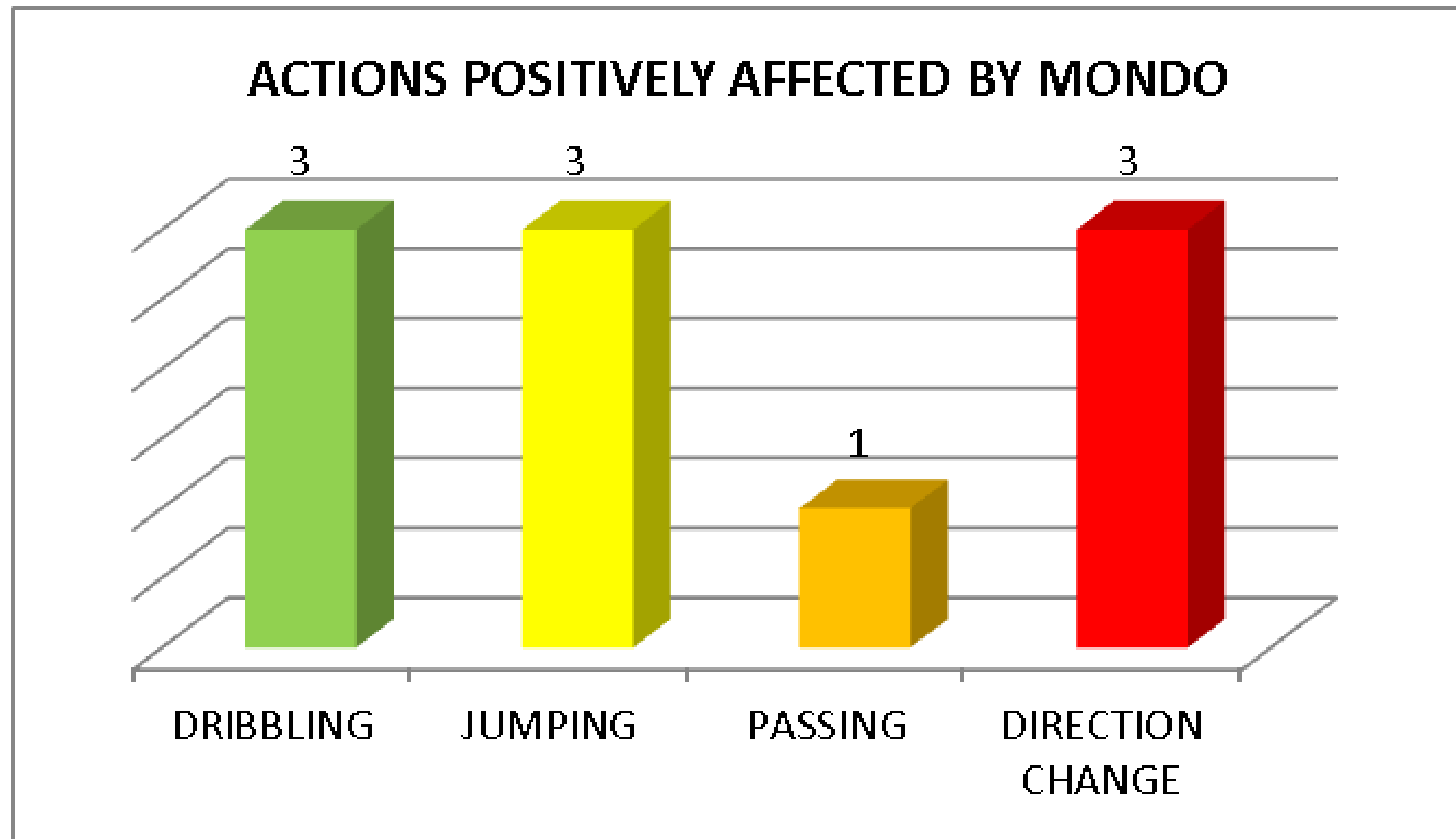
SURVEY RESULTS

6.- In case of falling during the game, which surface is most harmful?



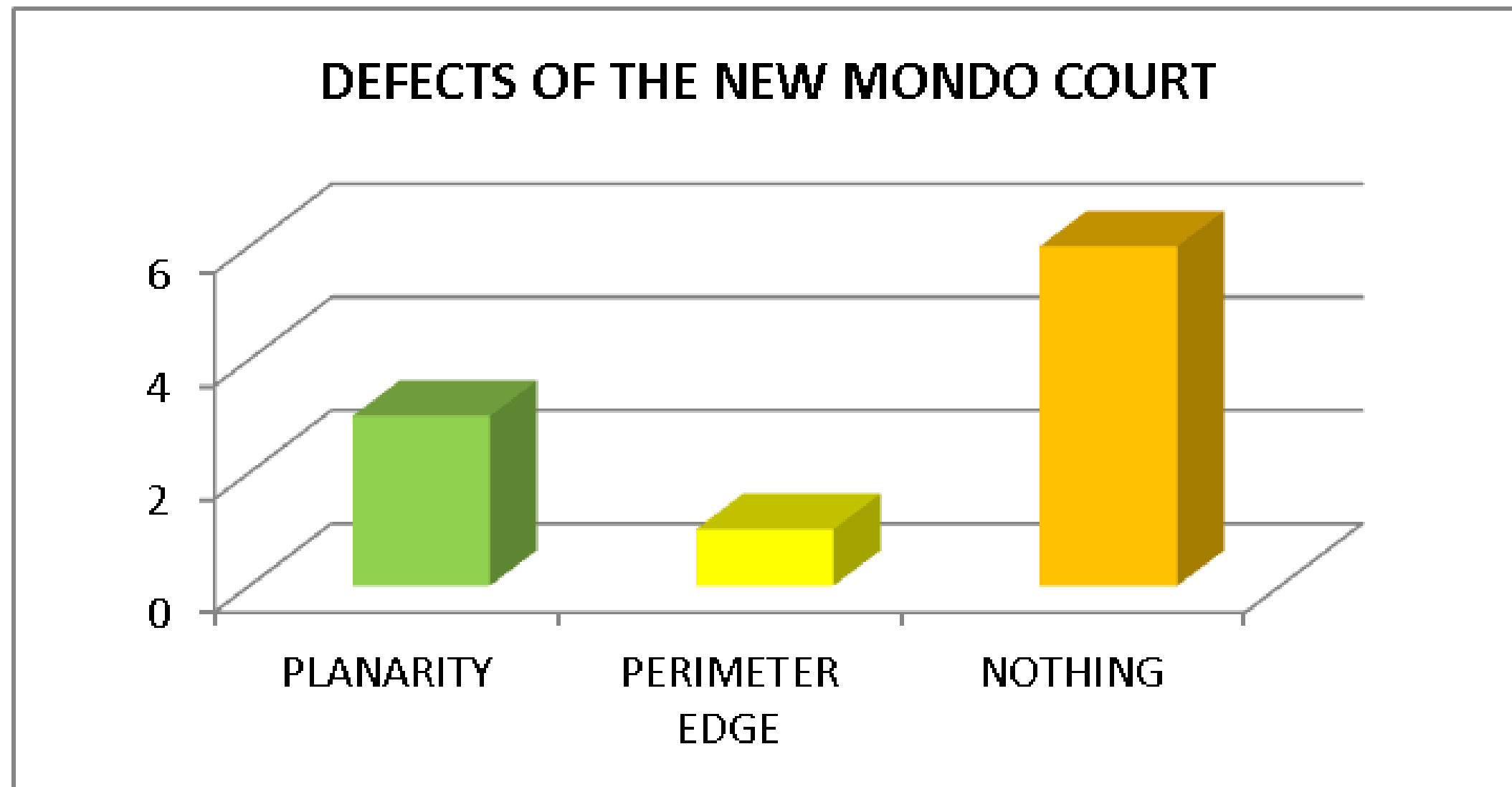
SURVEY RESULTS

7.- Considering your personal way of playing, which actions are positively affected by the new surface provided by MONDO?



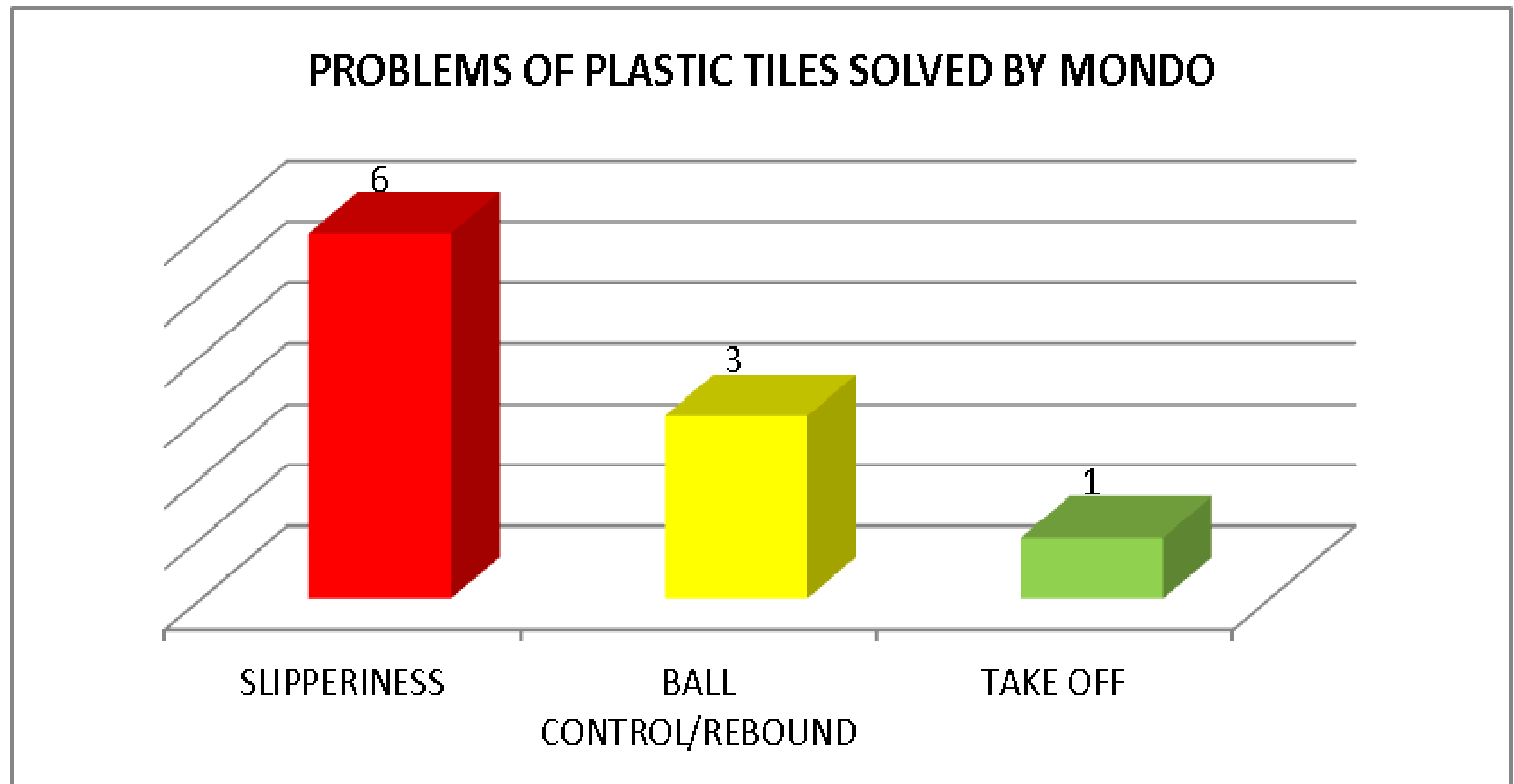
SURVEY RESULTS

8.- Is there anything you don't like of the new court by MONDO?



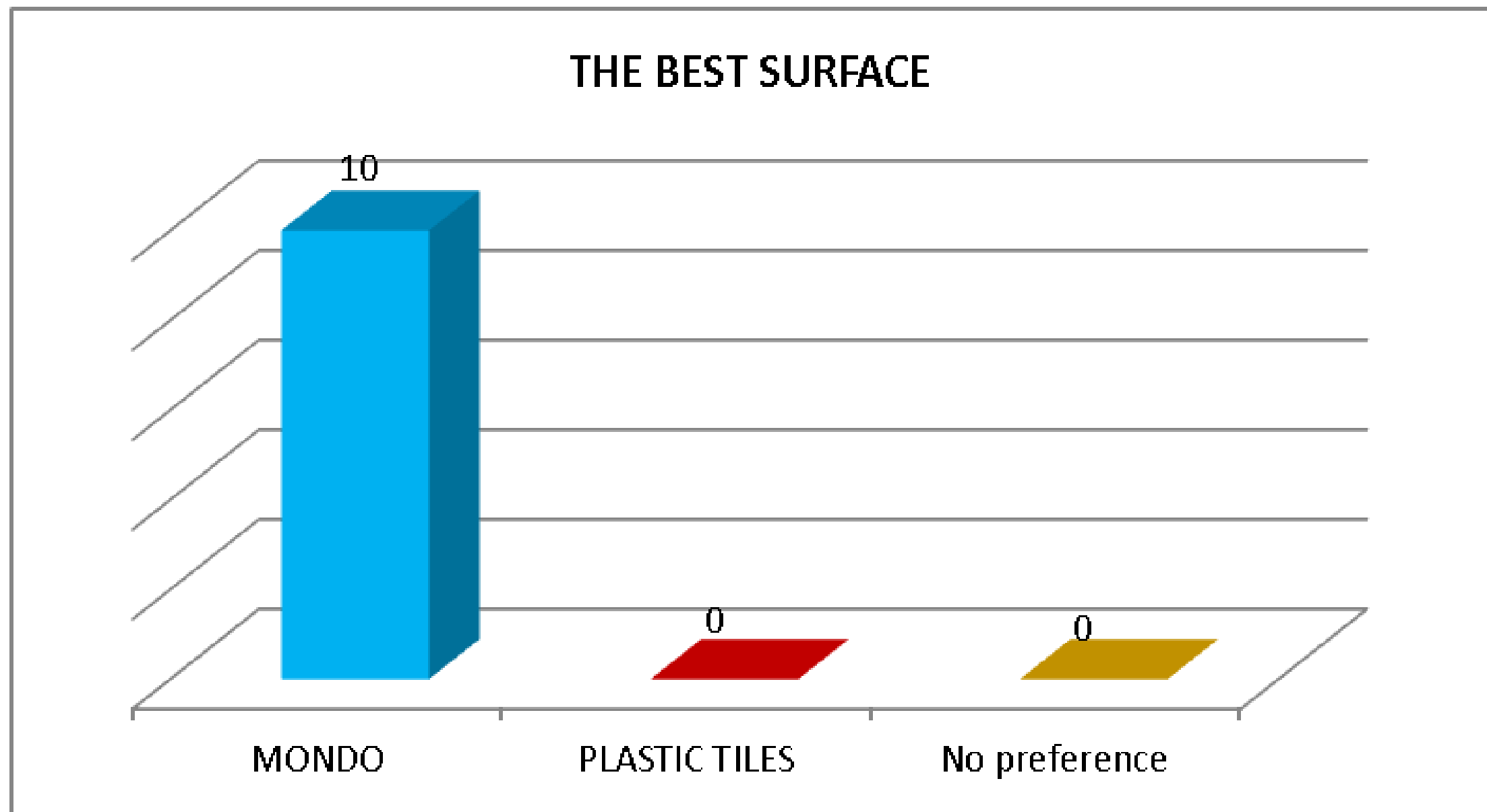
SURVEY RESULTS

9.- Is there anything you don't like of the Plastic (PP) tiles that is solved by the new MONDO surface (i.e. game speed, grip, comfort, surface, etc.)?



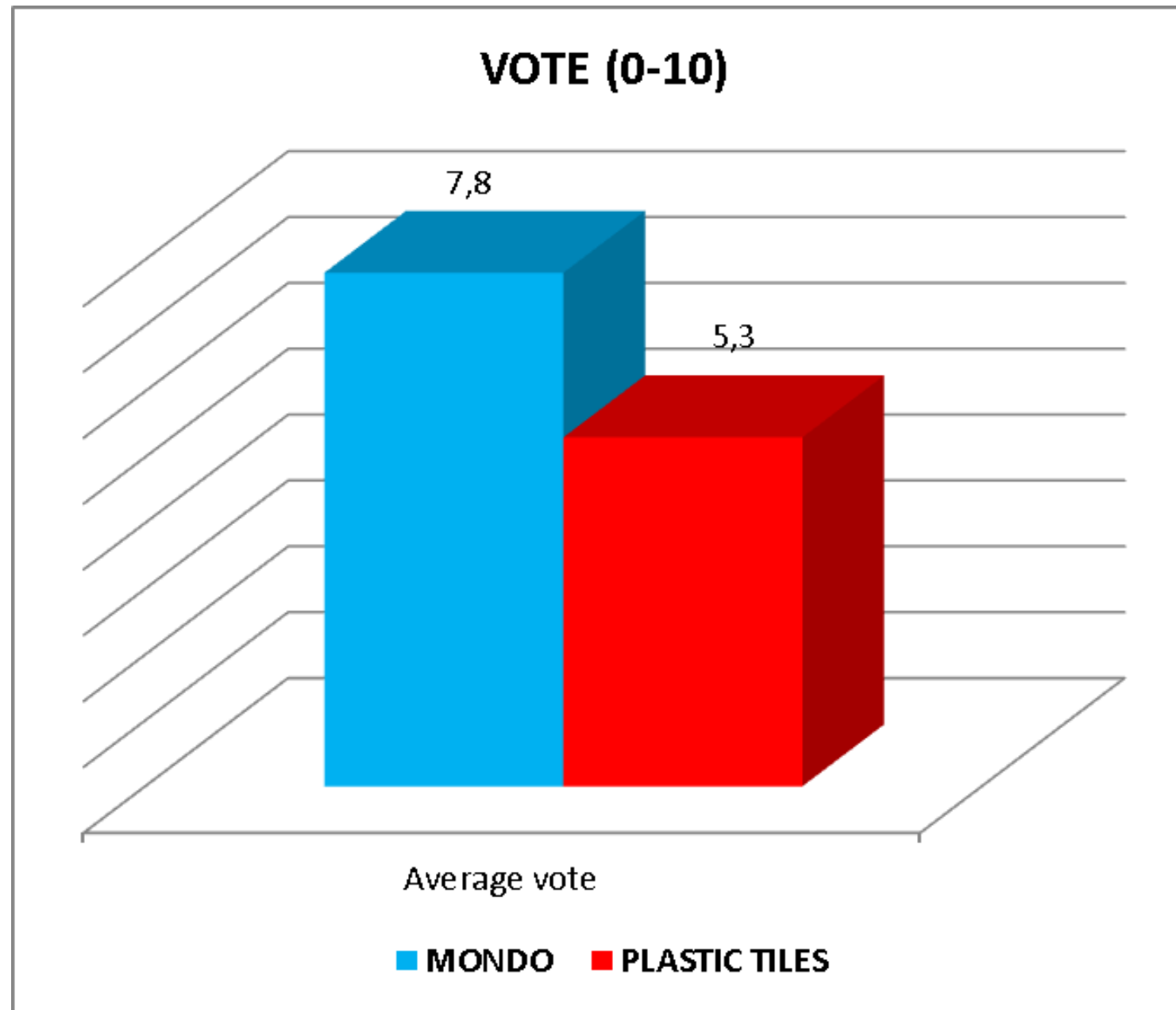
SURVEY RESULTS

**10.- Which of the following surfaces do you like most ? And which one less?
Why?**



SURVEY RESULTS

11.- Being 10 as best value and 0 as worst, please rate each court with a value from 0 to 10.



SURVEY RESULTS

12.- Please describe in 3 words the main properties which the IDEAL 3x3 basketball court surface in your opinion should have:














IDEAL 3X3 BASKETBALL SURFACE

• GRIPPY	2
• NOT HARMFUL WHEN FALLING	1
• ELASTIC	1
• PLAN	1
• LIKE WOOD	1
• COVERED	1

NOTE!

One referee (Vittorio Grasso) has signaled a high static electrical propensity onto the plastic tiles whereas he haven't mentioned similar phenomenon on our surface

SPORTFLEX M

	Sportflex M Interlock by MONDO	Interlock PP Plastic tiles
BALL REBOUND	 The resilient floor adapts to the subfloor reducing the possibility of dead spots	 The rigid tiles increase the possibility of dead spots in the event of non perfect planarity of the subfloor
FRICTION	 in conformity to EN13036-4 (CEN Rubber) under both dry and wet conditions as required by the EN14877	 in conformity to EN 13036-4 (CEN Rubber) under dry conditions only
SHOCK ABSORPTION	 From 16 to 28% depending on thickness, under standard conditions and after premature aging, in conformity to EN14808	 Declared value around 27% according to EN14808
NOT HARMFUL IN CASE OF FALLING	 Rubber material is not abrasive (also thanks to the M texture) and cannot generate any cut in case of falling	 PP plastic with net-shaped surface can be more abrasive and dangerous in case of falling especially when not perfect plan or interlocked
GREEN FACTS	 In compliance with the European Regulation REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) and classified as Non-Hazardous Waste with EWC Code 170203 (plastic) in accordance with the European Waste Catalog. The Indoor version has low VOC emissions attested by Greenguard Gold certification and French Scope (2011-321)	  Declared as 100% recyclable Polypropylene
STATIC ELECTRICAL PROPENSITY	 Low static electrical propensity onto rubber surface	 High static electrical propensity onto the plastic tiles has been signaled

FREQUENTLY ASKED QUESTIONS

Are Mondo's products harder and longer to install?

No, the new version of Sportflex M Interlock allows the same ease and speed of mounting/dismounting than interlocking plastic tiles

Is an impermeable rubber surface more dangerous than plastic tiles under wet/rainy conditions ?

No, texture improves of Sportflex M provides an efficient water flow in rainy conditions. The top layer is designed to respect rotational and linear coefficient of friction movements associated with competitive activity, providing elasticity and traction in both dry and wet conditions. Mondo has a long term experience in the production and application of professional sport surfaces for outdoor use (i.e. athletic track surfaces).

THANK YOU !



WE INNOVATE. YOU WIN.

MONDO