STRAMATEL
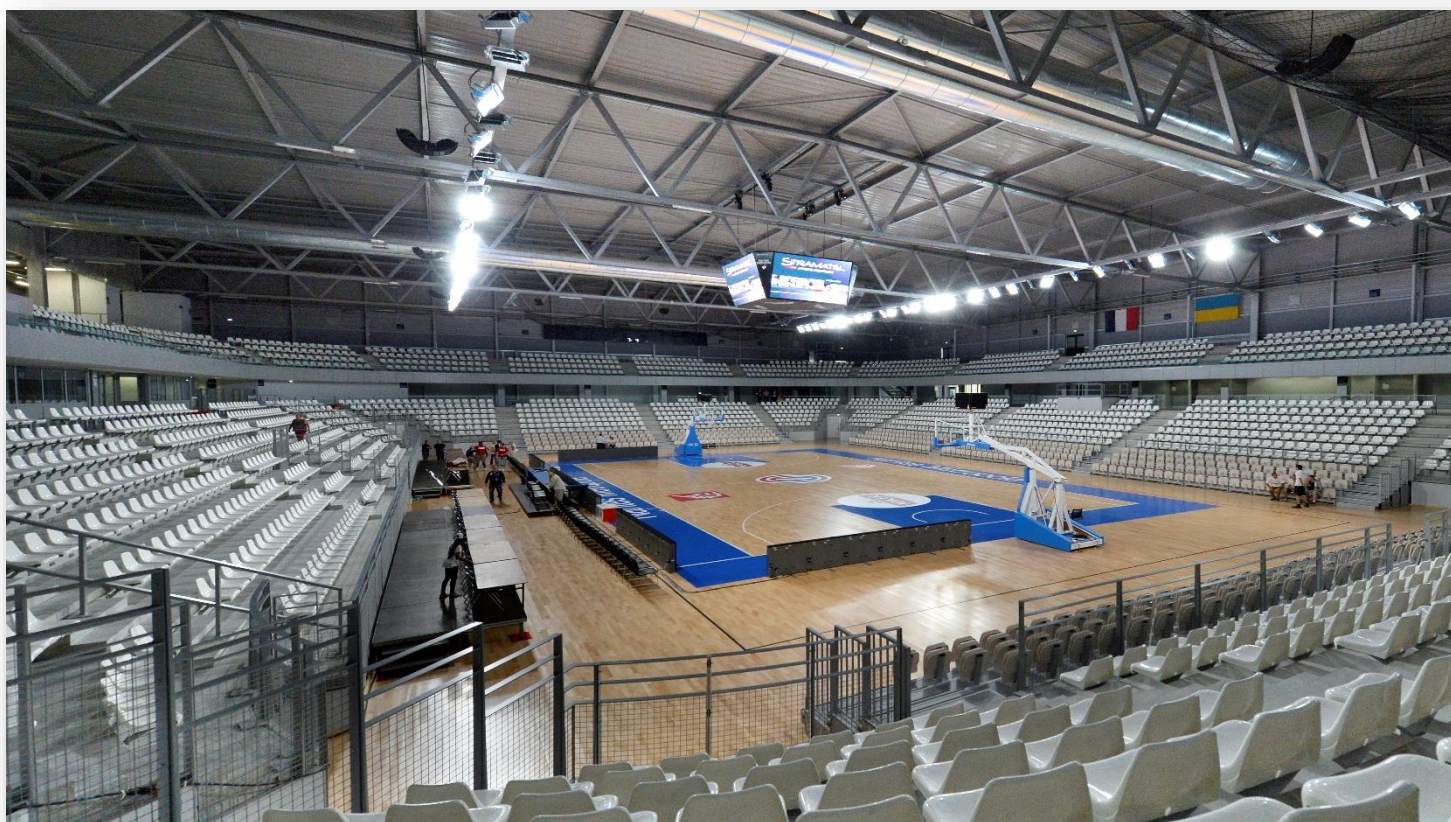## ELECTRONIC SCOREBOARDS & VIDEO SOLUTIONS

Basketball

Scoreboards - Video screens – Control software

FIBA APPROVED EQUIPMENT

Stramatel, the European specialists of electronic scoreboards

Created in 1981 by Claude Roul, the company of Stramatel has established itself as a recognisable name within the electronic scoreboard industry. For more than 35 years, Stramatel products have been made from the most technologically advanced products, such as 2nd generation LED lighting, ultra-sensitive lighting, remote controlled consoles...

With a world-renowned presence in more than 80 countries, Stramatel has already produced several hundreds of stadium specific scoreboards. The company is proud of its reliability and capacity to respond to the demands of its consumers to the best of its ability.

Stramatel designs and fully assembles its products at the headquarters, located in Le Cellier, France. In order to have a greater accessibility to our clients, we also have offices based in the Paris region and another in the Rhône-Alpes. The company has kept its family values whilst implementing its design ideas, production and services-based quality (ISO 9001) and respect for the environment (ISO 14001).
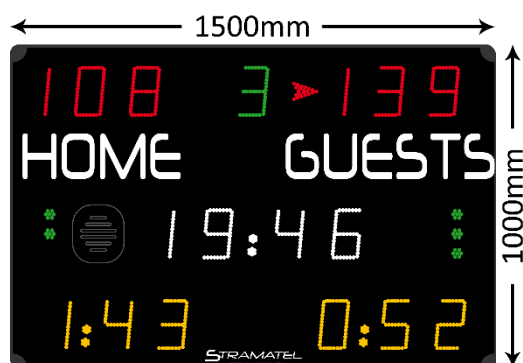

Nantes - FRANCE

Kalev Arena - Estonie

Manchester -

For Schools and Gymnasiums
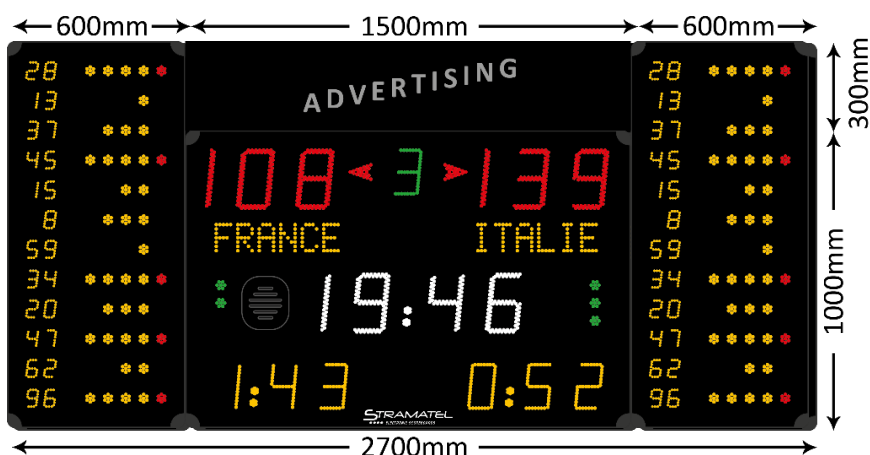
STRAMATEL recommend :

1500mm

1000mm

Scoreboard 452 MS 7000

Scoreboard MS 7000 is simple and easy to use. It is suitable for smaller halls and displays score, stopwatch, time, team fouls, time-outs, exclusion time and period.

Annemasse - FRANCE

Scoreboard
452 MD 7120-2

Scoreboard MD 7120-2 displays score, stopwatch, time, team fouls, time-outs, exclusion time and period. As well as two side panels with team number and individual fouls.

600mm — 1500mm — 600mm

300mm

1000mm

2700mm

Haguenau - FRANCE

These two boards work in the same, simple manner through a wireless control panel. These can be connected via smartphone or tablet for a more intuitive use thanks to the Stramatel Multisport app.

STRAMATEL offers you in addition:

Alpha digital option:

Personalise your scoreboard to the finest details by being able to input team names and add scrolling messages.
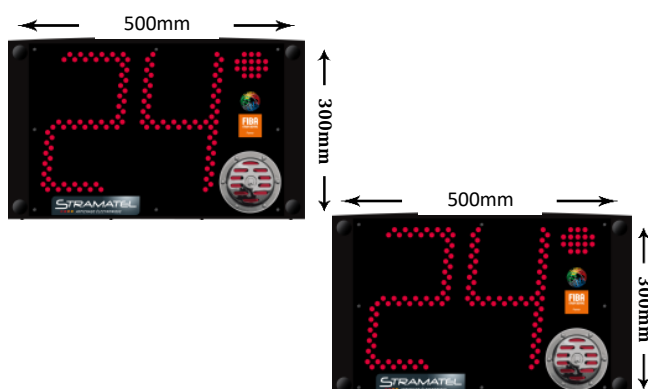

SL Live stream:

Broadcast live game video on Social Networks with Automatic Live Scoring Integration. Film from your Smartphone and share scoring like a pro.

Shot clocks - SC24

Completing the scoreboard, these shot clocks complete your match experience. With this display Stramatel can offer readability of up to 90m and can be filmed without flickering.

500mm

300mm

500mm

300mm

Annemasse - FRANCE

STRAMATEL, manufacturer of electronic scoreboards and video solutions approved by the latest FIBA regulations

The International Basketball Federation (FIBA) has updated the basketball equipment standards for the end of 2020.

This update is done to ensure that the highest level of quality and compliance is met throughout the world of BasketBall.

The electronic displays and video solutions supplied by STRAMATEL meet these requirements and are then approved by FIBA as indicated on this certificate of approval.
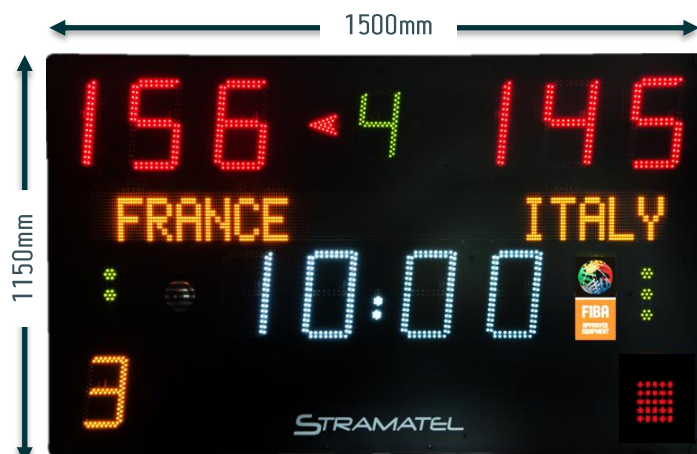

For National competitions,

FIBA Level 2 approved, STRAMATEL recommend:

Scoreboard
452 MB 7100

The MB 7100 is the first scoreboard in the FIBA approved range. It allows readability at 110m of the score, stopwatch or time as well as team fouls, time-outs and period. It also displays the names of teams and scrolling messages.

1500mm

1150mm

For International competitions,

FIBA Level 2 approved, STRAMATEL recommend:

3600mm

2000mm

28 •••• •
13 •
37 •••
45 •••• •
15 ••
8 •••
59 •
34 •••• •
20 •••
47 •••• •
62 ••
96 •••• •

108 3 ▸ 139
FRANCE   ITALIE
19:46
1:43   0:52

PUBLICITÉ

28 •••• •
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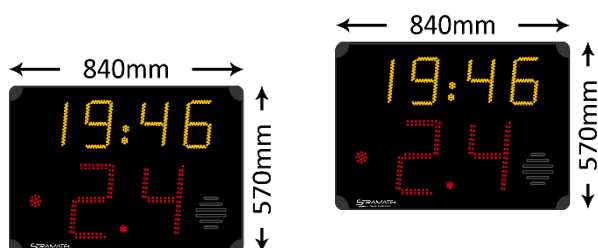
Scoreboard
452 MB 7120-2

The MB 7120−2 is used to display the score, the stopwatch or the time, the team fouls, the time-outs and the period. It also displays the names of teams and scrolling messages. In addition, it has two side modules displaying the individual fouls and the players bib numbers.

Shot clocks - SC24 TSP

In order to be approved for FIBA Level 2, shot clocks must repeat the game time too. They have to be installed with red and yellow LED strips. The SC24 TSP with its pair of LED strips perfectly match most of Basketball goals brands.

840mm

570mm

19:46
24

840mm

570mm

19:46
24

For Continental, World and Olympic championships

FIBA level 1 approved, STRAMATEL recommend :

452 ML3123-123

This model is the most complete scoreboard of the range, it meets the requirements of Level 1 of FIBA for competitions at the highest levels.
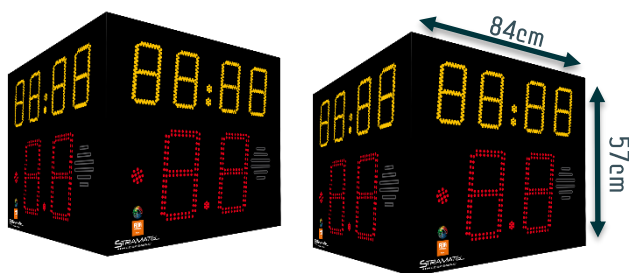
3608mm

8854mm

The ML3123-123 is used to display the score, the stopwatch or the time, the team fouls, the time-outs and the period. It also displays the names of teams and scrolling messages. The side modules display the fouls and the individual points of the players (12) as well as their name and bib number.

Shot clocks - SC24 TSP 4-sided

In order to be approved for FIBA Level 1, shot clocks must be 4-sided and repeat the game time. They have to be installed with red and yellow LED strips. The 4-sided SC24 TSP with its pair of LED strips perfectly match most of Basketball goals brands.

84cm

57cm

The control consoles

All Stramatel scoreboards come with their FIBA approved control consoles. They allow the users to manage easily all features of their scoreboard.

Accessories

The following features, together, generally complete the approved FIBA Level 1 standards:

Referee table at Lima 2019 Panamerican games

Team fouls repeaters TF (x2)

Ball possession indicator MPA

Red and yellow light bands

LED Strips (x2)

Video solutions by STRAMATEL

More and more clubs rely on video screens for its variety of features. By broadcasting video content like game animations, match or players statistics, replay or live broadcast, the presence of video screens in arenas during and between matches significantly **improves the spectator experience**. It also makes it possible to **highlight the partners and enhance the image of the club and the city** in order to **develop commercial activity and increase awareness**. STRAMATEL offer **tailor-made solutions to suit to all budgets and best meet the needs** of clubs and communities.

Indoor Video screen types

LED video screen

Wall-mounted or hanging, customised solutions ranging from less than 2 m² to more than 50 m². The video screen can replace the scoreboard or complement it.

LED video screen integrated to a scoreboard

Very efficient in order to display the regulatory score elements while broadcasting game animations and advertising right next to it. Our screens are scalable over time.

Video cube

Ensures 360° visibility for spectators. It is generally used for animation and advertising and statistics as well as a reminder of the scoreboards on the sides.

LED perimeter

The closest to the game, LED perimeter screens are highly valuable space for displaying adverts.
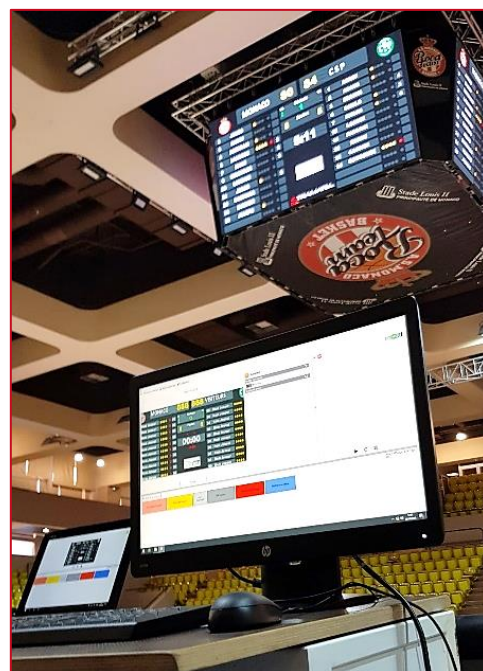
Video control system

SL Video System

Software with computer system designed by Stramatel allowing the recovery of information from the control consoles on the video screens the option to create your own visuals, manage and show animations as well as adverts.

FIBA Official approved templates are supplied. Alternatively, create your own in advance from the software and mix your different creations to fit your desired format.

Adapted video management and software

The SL Video System is supplied with additional control elements to correspond to the desired use of the screens. It can be very light and easy to use or very complete to suit the biggest sporting events.

Control by tablet

Manage the video screen freely by controlling the SL video system software remotely with the SL REMOTE touch pad.

STRAMATEL, a leading brand

Since its creation, Stramatel has established itself as a benchmark in its field by equipping major structures and through national events and FIBA recognition:

FIBA Basketball World Championships 2014 (Turkey), 2010 (Turkey), 2005 (Tunisia)

FIBA EuroBasket 2017 (Turkey, Romania), 2015 (Romania, France, Latvia), 2013 (Slovenia, France), 2011 (Lithuania, Poland), 2009 (Poland), 2005 (Serbia and Montenegro)

FIBA AfroBasket 2017 (Tunisia), 2015 (Tunisia), 2009 (Libya)

University World Championship 2017 (Taiwan)

Champions Match 2016 and 2017 (France)

African games 2015 (Congo) et 2019 (Morocco)

Panamerican Games 2019 (Peru)

Vendéspace - France

Istanbul - Turquie

Katowice - Pologne

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