










| DESCRIPTION | Standard | Requirement | Units | Results |
|---|--------------------|-------------|-------------------|---|
| Dry-Tex System | | | | |
| Eco-fit System | | | | |
| PRODUCT DESCRIPTION | | | | |
| Surface treatment | - | - | - | Triple-Action Protocolsol® |
| Surface complex | - | - | - | 100% Pur PVC |
| Foam | - | - | - | CXP™ |
| Thickness | EN 428 | - | mm | 3.7 |
| Weight | EN 430 | - | kg/m ² | 1.90 |
| Length | EN 426 | - | lm | 16 |
| Width | EN 426 | - | lm | 1.5 |
| SPORT PROPERTIES | | | | |
| Shock absorption | EN 14808 | ≥25 | % | - |
| Vertical deformation | EN 14809 | ≤3.5 | mm | - |
| Energy return | NF P 90 203 | ≥ 0.HFÁ | Am/s | - |
| Sliding coefficient | EN 13036-4 | 80 to 110 | - | 80 - 110 |
| Ball bounce | EN 12235 | ≥ 90 | % | ≥ 90 |
| Ball speed | UEFA | 50 to 65 | cm | - |
| | ITF | - | - | - |
| TECHNICAL CHARACTERISTICS | | | | |
| Abrasion resistance | EN ISO 5470-1 | ≤ 1000 | mg | ≤ 350 |
| Impact resistance | EN 1517 | ≥ 8 | N/m | - |
| Indentation resistance | EN 1516 | ≤ 0.5 | mm | ≤ 0.5 |
| CLASSIFICATION | | | | |
| Fire | EN 13501-1 | - | - | Bfl-s1 |
| Special treatment | - | - | - | Sanosol® |
| CE MARKING | | | | |
|  | EN 14 904 :2006 | - | - | Fire Sliding Coefficient Abrasion Resistance Resistance to roaling load |

| PRODUCT CHARACTERISTICS | | | | |
|---|---------------|-------------|-------------------|--|
| | Standard | Requirement | Unit | Results |
| PRODUCT DESCRIPTION | | | | |
| Traitement de Surface | - | - | - |  |
| Complexe de Surface | - | - | - |  |
| Mousse | - | - | - |  |
| Epaisseur | EN 428 | - | mm |  |
| Poids | EN 430 | - | kg/m ² | 4,2 |
| Longueur | EN 426 | - | lm | 20.5 Standard |
| Largeur | EN 426 | - | lm | 1,5 |
| Impact Comfort Index | AC- P90-205 | - | % | ICI = 52% |
| SPORT PROPERTIES | | | | |
| Shock absorption | EN 14808 | ≥ 25 | % |  |
| Vertical deformation | EN 14809 | ≤ 3.5 | mm | ≤ 2 |
| Energy return | NF P 90 203 | ≥ 0.31 | m/s | ≥ 0.31 |
| Sliding coefficient | EN 13036-4 | 80 à 110 | - | 80 - 110 |
| Ball bounce | EN 12235 | ≥ 90 | % | ≥ 90 |
| Ball speed | UEFA | 50 à 65 | cm | - |
| | ITF | - | - | - |
| TECHNICAL CHARACTERISTICS | | | | |
| Abrasion resistance | EN ISO 5470-1 | ≤ 1000 | mg | ≤ 350 |
| Impact resistance | EN 1517 | ≥ 8 | N/m | ≥ 8 |
| Indentation resistance | EN 1516 | ≤ 0.5 | mm | ≤ 0.25 |
| CLASSIFICATION | | | | |
| Fire | EN 13501-1 | - | - |  |
| Anti-bacterial activity (E. coli - S. aureus - MRSA) (3) | ISO 22196 | - | - | > 99 % inhibits growth |
| DECLARATION OF PERFORMANCE | | | | |
|  | DOP n°xxx | - | - | Fire Shock Absorption Sliding Coefficient Abrasion Resistance Resistance to rolling load |

| METHODE D'INSTALLATION | | | |
|---------------------------------------|-----------------------------------|-------|--|
| | Recommandation GERFLOR | Unité | Résultat |
| Glued installation: "Original" | Level of dampness of the subfloor | % | RH < 80% (BS 8203) or < 4.5% humidity (CCM) |
| Installation on Isolsport: "Flexible" | | % | RH < 80% (BS 8203) or < 7.0% humidity (CCM) |

| COLOUR RANGE | |
|---|-------------------|
|  | 6109 Framboise |

(3) The implementation of an effective cleaning method is the best defence against infection