

## MOUNTAIN HAY

|                                                                                    |                         |                     | HDF Mountain Hay                  |
|------------------------------------------------------------------------------------|-------------------------|---------------------|-----------------------------------|
|    | Dimensions & thickness  | EN 427 & EN 428     | ca. 1235 × 305 × 11               |
|    | Classification          | EN 16511            | Objektbereich 32<br>Commercial 32 |
|    | Total weight            | EN 430              | ca. 8500 g/m²                     |
|    | Abrasion resistance     | EN 14354 & EN 13329 | AC3                               |
|    | Impact sound reduction  | EN ISO 717-2        | ca. 17 dB                         |
|    | Reaction of fire        | EN ISO 9239-1       | Cfl s1                            |
|    | Thermal resistance      | EN 12524            | 0,089 m² K/W                      |
|   | Dimensional stability   | EN 434              | <0,10%                            |
|  | Residual indentation    | EN 433              | max. 0,20 mm                      |
|  | Resistance to chemicals | EN 423              | very good resistance              |
|  | Swellness value 24h     | EN 317              | < 8%                              |
|  | Weight resistance       | EN 51130            | 2000 / 14 mm                      |
|  | Locking strength        | ISO 24334           | > 500 kg/lfm                      |
|                                                                                    | Slipperiness            | DIN 51130:2004      | R10                               |