| Status: | Ok |
| :--- | :--- |
| Approval: | 06.01 .2022 |


| Classification |  |
| :--- | :--- |
| Product type: | Coated abrasives |
| Main industries: | Furniture Production |
| Further industries: | Kitchens <br> Parquet <br> Windows and Doors |

## Product profile

| Grit type: | Silicon carbide |  |
| :--- | :--- | :--- |
| Grit range (total): | $180-320 ; 400-800$ |  |
| Backing: | e-wt paper (FSC-certified) |  |
| Coating: | Electrostatic open |  |
| bonding: | Resin over resin |  |
| Special coating: | Stearate |  |
| Equipment: | TopTec |  |


| Properties | 6 - medium | Technology |
| :--- | :--- | :--- |
| Removal rate: | 8 - long | - TopTec |
| Lifetime: | 10 - very good |  |
| Finishing: |  |  |
| Flexibility: |  |  |
| Contact pressure: |  |  |

## Advantages

Furniture Production: $\quad$ - Soft construction and flexible bonding ensure finest-quality surfaces

- Low clogging thanks to open coating
- Flexible, adaptable e-wt paper backing
- Perfect surfaces thanks to TopTec


## Applications

| Furniture Production: | - Keying of primers <br> - Fine sanding primer filler <br> - - Intermediate sanding of varnishes |
| :--- | :--- |


| Material |  |  |
| :--- | :--- | :--- |
| Furniture Production: | Coatings <br>  <br>  <br>  <br> Coatings <br> Coatings | - Water-based varnish |
|  | o PU lacquer |  |
|  | o NC lacquer |  |


| Conversion forms | Upper conversion | Lower conversion |
| :--- | :--- | :--- |
| 0 | Belts | - Wide belts (width: from 400 mm ) |


| Application | Superordinate group | Subgroup |
| :--- | :--- | :--- |
|  | Stationary belt sanding | Pad wide belt sanding |
|  | Stationary belt sanding | Cross belt sanding |
| cut: |  |  |


| Details |  |
| :--- | :--- |
| No suitability for: |  |
| Sanding <br> recommendation: |  |
| Safety recommendation: | - Pay attention to the abrasives safety data sheet (available from sia Abrasives) <br> - Follow the general FEPA safety recommendations |

## Communication

| Claim: | Best surface quality on soft varnishes |  |  |
| :---: | :---: | :---: | :---: |
| Copy: | Highest surface quality is achieved with 1719 sialac. The additional stearate coating leads to an increased service life with consistent grinding results. |  |  |
| Image material: | Product Top View (PTV) | Front side: Rear side: | $\begin{aligned} & \hline \text { ID } \\ & \text { ID } \end{aligned}$ |
|  | Application image | Furniture Production: | ID 8754 |
|  | Product show: |  |  |
|  | Macro shot: |  |  |
|  | Packaging image: |  |  |
|  | Product group image: |  | ID 12283 |

- Main application
- Secondary application

