



This technical drawing shows a top-down view of a circular mechanical component. It features a central circular hole surrounded by several concentric rings. The outermost ring has a dashed line indicating a hidden edge or a specific material boundary. A cross-section view is shown on the right side, revealing the internal structure and the thickness of the component. The drawing is a black and white line drawing with standard engineering conventions.



**2002363.1400**  
**WELDON-AUFNAHME**  
**WELDON HOLDER**  
**ISO 7388-1 (DIN 69871) SK50 AD**  
**WE 14 mm x 063 mm**  
**G6.3 / 15000 U/MIN**

**MARKING : ISO 7388-1 (DIN 69871) SK50 AD WE14H063  
G6.3 15000 U/MIN**

**NOTE :**

## BALANCING G6.3 AT 15000 RPM

**WEIGHT :3.0 kg**

**202363.1400**

|   |                      |
|---|----------------------|
| 0 | <b>PART NAME:</b>    |
| 5 | <b>SK50EM14063WW</b> |

|             |                  |
|-------------|------------------|
| DRAWING No. | FWS501A-EMH14063 |
|-------------|------------------|