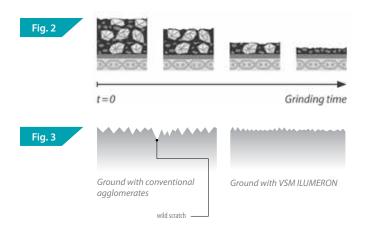
Long-term abrasive for fine and consistent surfaces

VSM ILUMERON is produced using a product-specific manufacturing process where abrasive grains are evenly distributed across the face of the product (Figure 2). This results in a product with more consistent grain wear over a longer period of time.

The uniform consistency of VSM ILUMERON allows for maintaining tight tolerance levels with no "wild" marks (Figure 3). What's more is the product's ability to combine grinding and polishing in a single step, while reducing operational noise.



VSM ILUMERON was designed for low to mediumpressure applications on stainless steel, superalloys and unalloyed steel.



Grinding of stainless steel surface

Product	Gloss Unit (GU)*
VSM ILUMERON 1200 Grit	GU 153
Similar competitor product 1200 Grit	GU 23

*The **Gloss Unit (GU)** is the measuring unit of a gloss meter. A zero (0) value represents a perfect matte finish, while a value of 70 represents a typical high-gloss (high-shine) surface.

To learn more visit www.lumeron.com.

SYMBOL KEY		
TS	TOP SIZE	(helps reduce friction and heat)
ST	STEARATE	(helps prevent loading)
AS	ANTISTATIC	
•	Suitable for Wet Applications	
	Stocked Produ	ict
	Available, Not	Stocked
0	For low to med	dium contact pressure
0	For medium co	ontact pressure
•	For medium to	high contact pressure