

EXTREM polishing line, developed by MERARD R&D team, meets very specific expectations for extreme configurations such as:

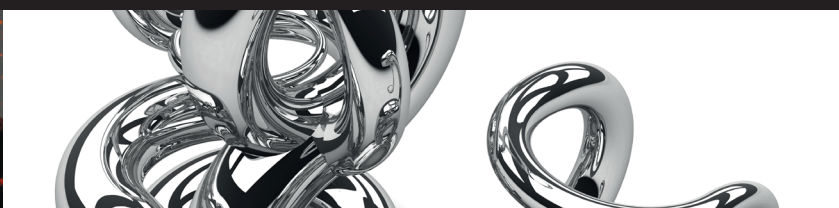
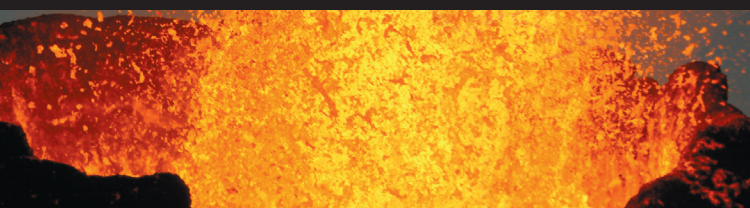
- **Ceramic coatings**
- Final finish of **PVD treatments (Physical Vapor Deposition)**
- Polishing of **high-hardness metals**
- **Mineral glasses**
- **Platinum** finish polishing

EXTREM



MERARD NEW ABRASIVE CONCEPT

EXTREM compounds are made with a new abrasive material, **CERAX**, developed by **MERARD**, based on a unique combination of ceramic and diamond components.



SOLID COMPOUNDS



REFERENCES	PHASES	POLISHED SURFACES	ASSOCIATED BUFFS
EXTREM S10	Preparation	Ceramic, platinum, high-hardness metals, hardening steels (Durnico®)	Traditionnal MERARD buffs
EXTREM S20	Finishing		
EXTREM S30	Super finishing		

DIAMOND FAT FREE SUSPENSION



REFERENCE	PHASES	POLISHED SURFACES	ASSOCIATED BUFFS
EXTREM L50	Revives the shine quickly, mirror polished result, degreasing without constraint.	High-hardness metals, PVD, ceramic, cobalt chrome...	Flannel brush

DIAMOND GEL 30µm



REFERENCE	PHASES	POLISHED SURFACES	ASSOCIATED BUFFS
EXTREM G05	Removes surface scratches on mineral watch glasses.	Mineral glasses	Felt on stem or felt disc

