



**Inquisitor
Erasmus
sword &
daemonic
green flame
Step-by-step**

◆ Paints required:

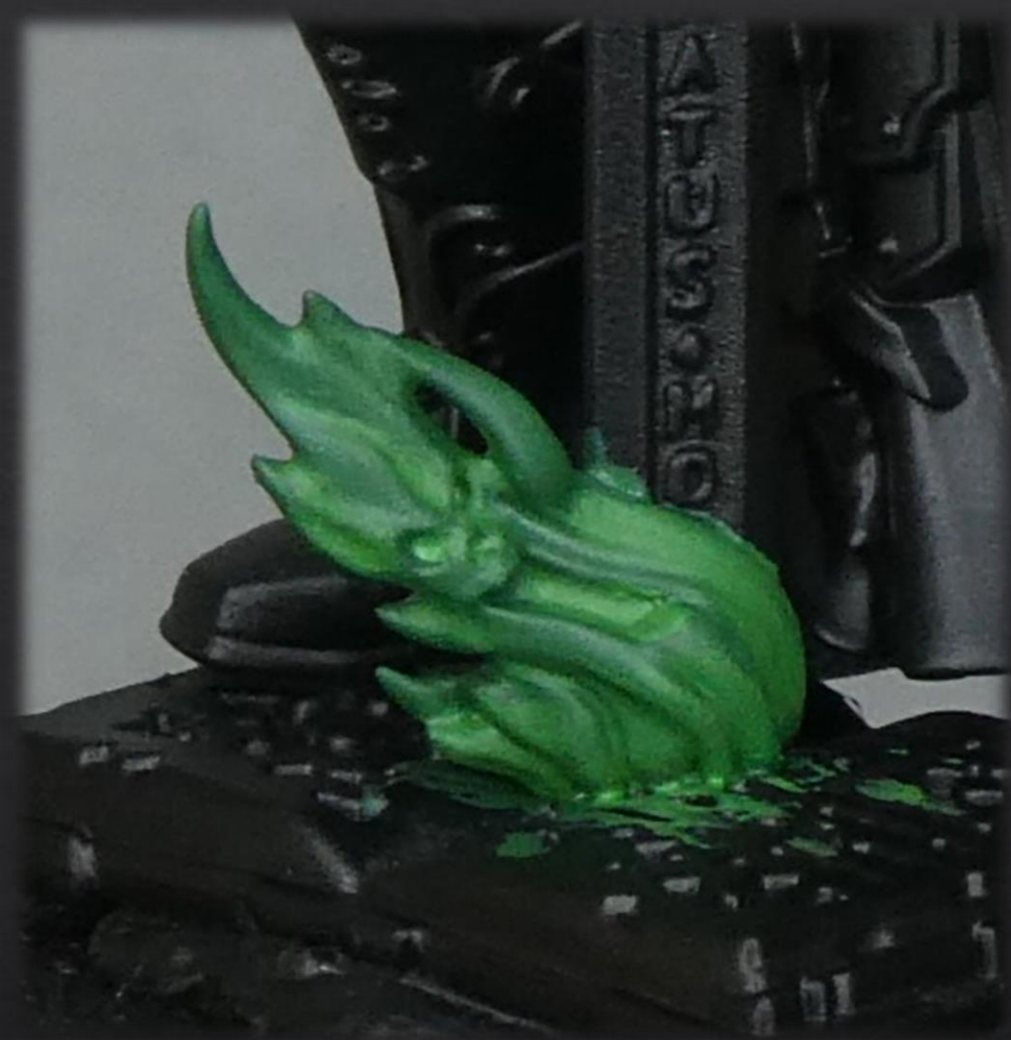
Green flame & sword

- Moot green
- Black green (Vallejo mc)
- Deep green (vallejo mc)
- Ice yellow (Vallejo mc)
- Abaddon black
- French mirage blue (Vallejo mc)
- White
- Corvus black

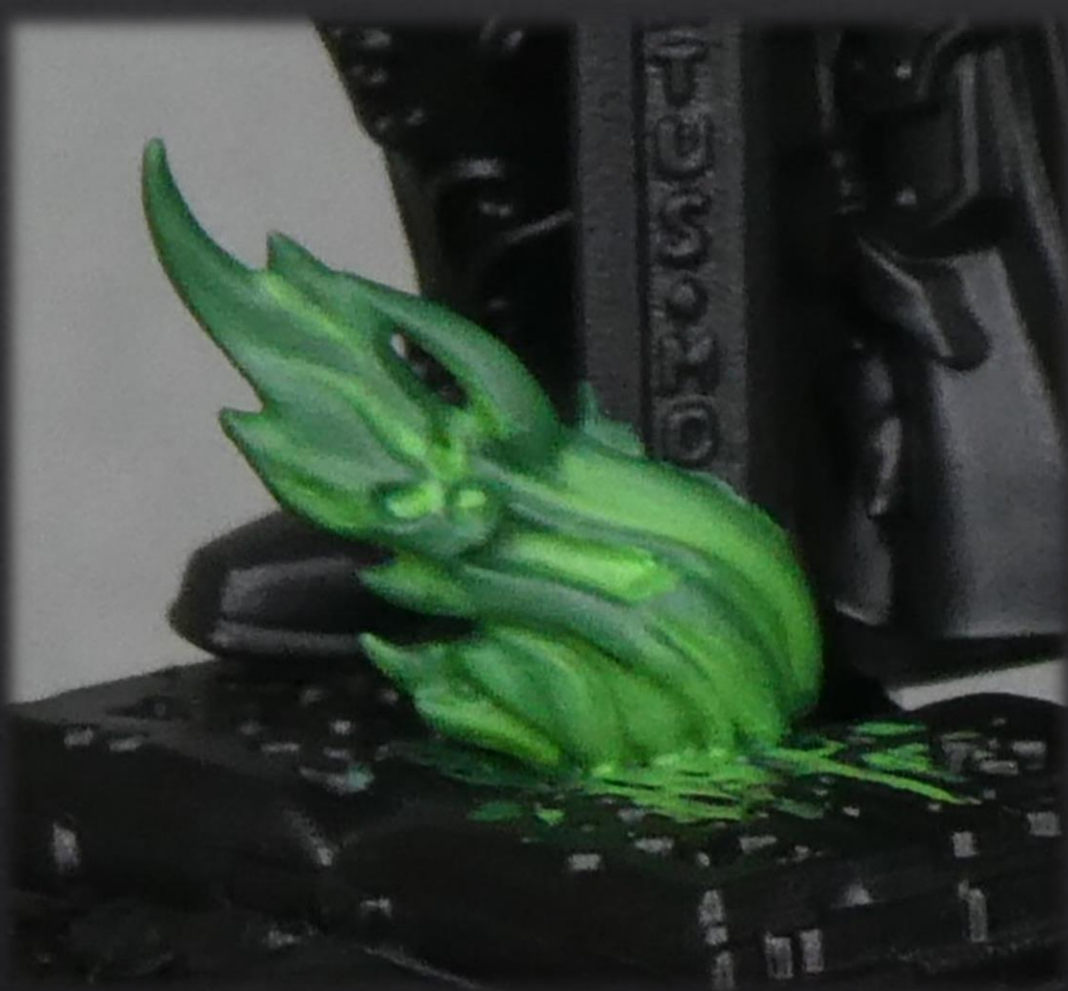




We start by basecoating the flame with a 1:1 mix of black green & deep green.



We now add 1 part of moot green to the basecoat mix & glaze the lower half of the flame & all recesses. Add 2 parts of water.



We now add 1 part more of moot green & glaze towards the recesses of the previous glazed areas on the flame.



We now add 1 part of ice yellow & glaze the deepest recesses & the very beginning of the fire. We furthermore shade the remaining untouched areas by adding 1 part of abaddon black to the basecoat mix – add 2 parts of water.



Finally we add 1 part more of ice yellow to the previous mix used for the brightest areas on the fire & glaze the very center once again.



We now work on the sword. We start by basecoating the upper half of the sword with a 1:1 mix of corvus black & french mirage blue. The lower half we basecoat with a 1:1 mix of corvus black & black green.



We now glaze 3 light reflections on the upper half of the blade by adding 1 part more of french mirage blue to the basecoat mix. We furthermore add a $\frac{1}{2}$ part of moot green & french mirage blue to the basecoat mix for the lower half of the blade & glaze 1 light reflection. We give these areas a couple of layers, making the pigment the strongest towards the very center. Add 2-3 parts of water.



We now glaze in the center of the pointed out light reflection, by adding $\frac{1}{3}$ part of white to the previous mix.



We now edge highlight the whole blade with a 1:1 mix of french mirage blue & white.

We furthermore edge highlight the edges closest to the brightest light reflections with pure white + the sharpest edges, that catches most light. I also added a couple of random white dots here & there. Done 😊 !