

***IN THE BEGINNING...***

HAILING FROM THE PLANET  
FLUXTROL, ***FLUXTROL MAN*** CAME  
TO EARTH IN 1981 TO HELP ALL OF  
HUMANKIND FIND A BETTER WAY TO  
ADAPT, INNOVATE AND GROW INTO  
THE 21ST CENTURY.



WITH HIS ***ELECTRO-MAGNETIC INDUCTION***  
POWERS AND SOFT MAGNETIC COMPOSITE  
(SMC) MATERIALS, ***FLUXTROL MAN*** BATTLES  
THE FORCES OF EVIL ACROSS THE GLOBE,  
ENCOURAGING INNOVATION AND SAFETY  
WHEREVER HE GOES!






**FLUXTROL**  **MAN**  
*IN...*

**Episode 4:**

***MATERIALS -***

**FLUXTROL SMC MATERIALS**





**FLUXTROL MAN,**  
WE **NEED** YOU! THIS GIANT  
ARMORED MONSTER IS  
DESTROYING  
OUR TOWN!

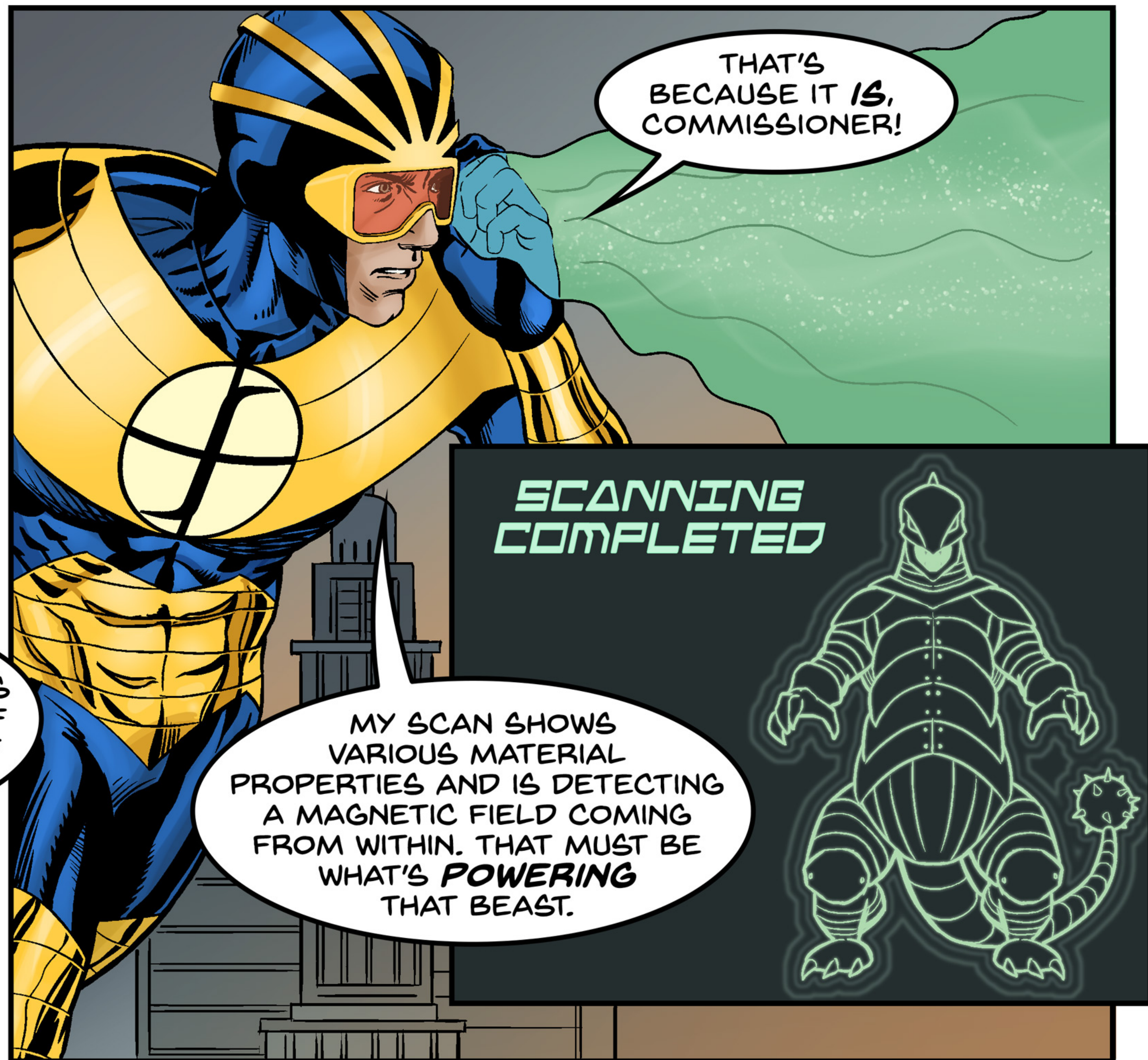


"WE'VE TRIED EVERYTHING,  
BUT NOTHING SEEMS TO BE  
ABLE TO STOP IT!"



I'LL BE  
RIGHT THERE,  
COMMISSIONER  
RUFFINI!









GOOD HEAVENS,  
**FLUXTROL MAN!** HOW  
ARE WE GOING TO  
DEFEAT **THAT?**

LUCKY FOR US,  
THERE IS A **FLUXTROL**  
SMC MATERIAL FOR **EVERY**  
FREQUENCY RANGE!!

WITH ALL  
OF THOSE DIFFERENT  
MATERIALS, WE WILL HAVE TO HIT  
IT WITH A WIDE RANGE OF  
FREQUENCIES!

THAT'S INCREDIBLE,  
**FLUXTROL MAN!**





NOW  
WATCH *THIS!*

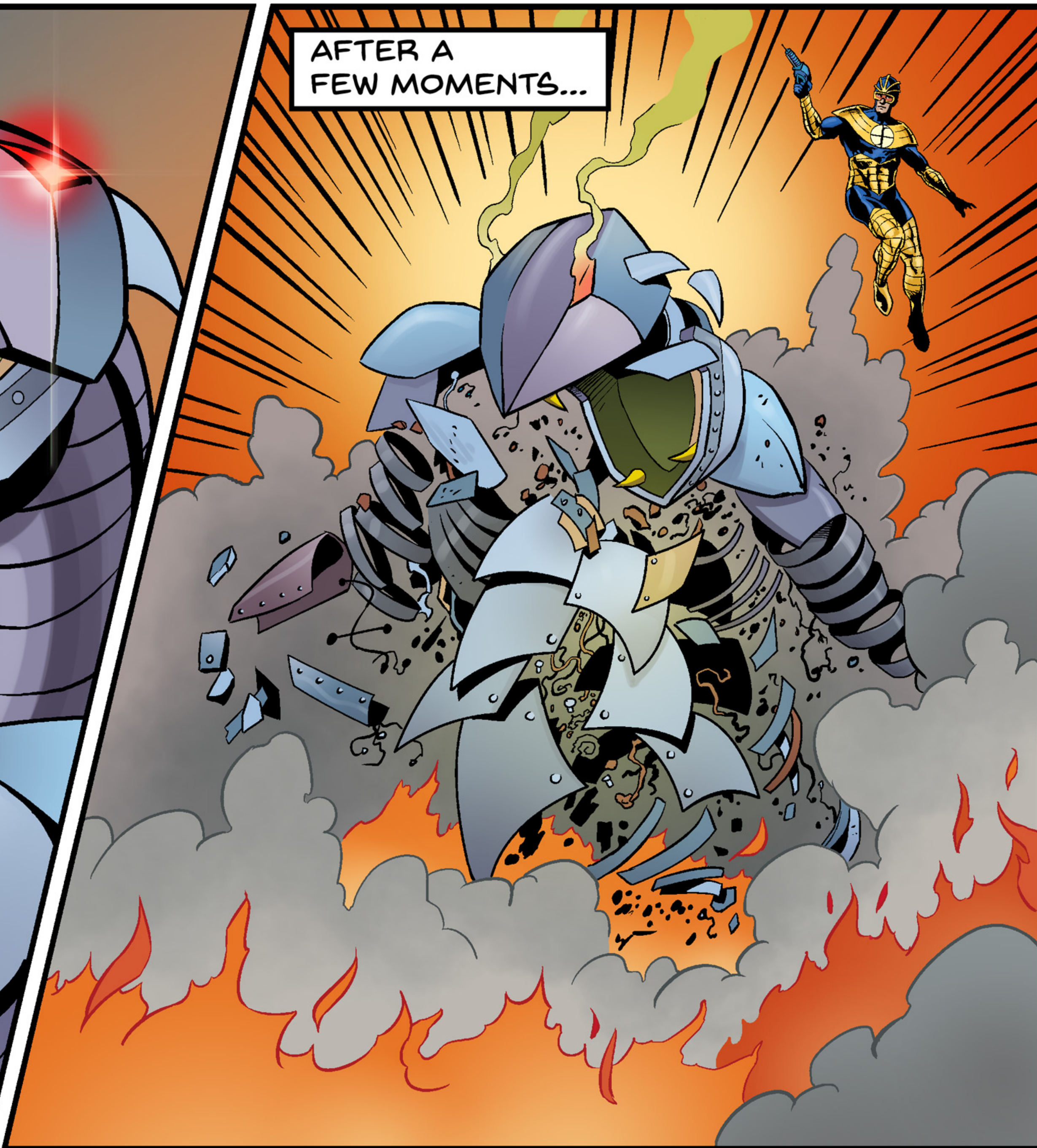
MY MULTI-FREQUENCY  
INDUCTION BLASTER USES  
**FLUXTROL SMC** MATERIALS  
TO EASILY GIVE ME **ANY**  
FREQUENCY I NEED!

FREQUENCY

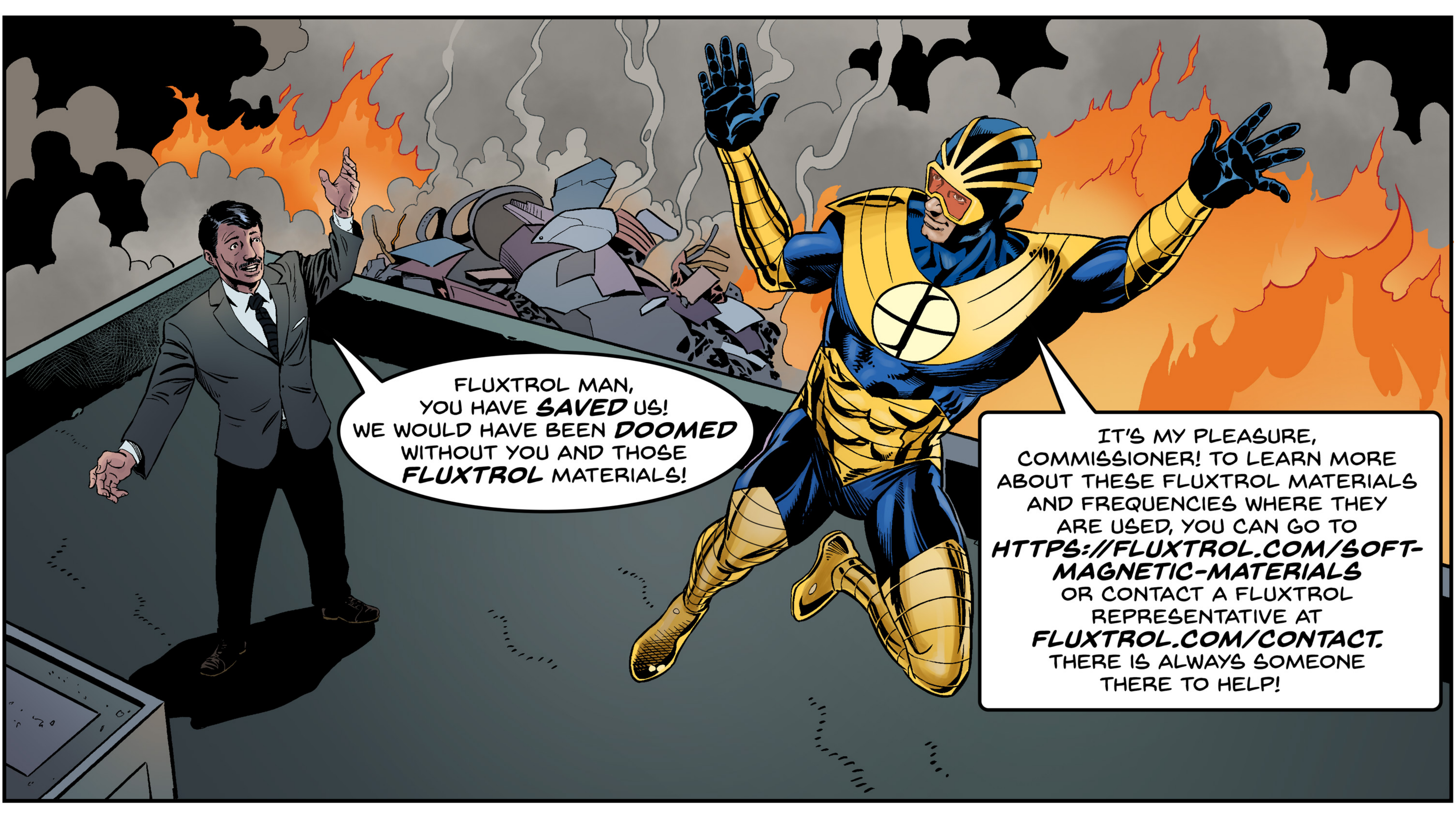




AFTER A  
FEW MOMENTS...







FLUXTROL MAN,  
YOU HAVE **SAVED** US!  
WE WOULD HAVE BEEN **DOOMED**  
WITHOUT YOU AND THOSE  
**FLUXTROL** MATERIALS!

IT'S MY PLEASURE,  
COMMISSIONER! TO LEARN MORE  
ABOUT THESE FLUXTROL MATERIALS  
AND FREQUENCIES WHERE THEY  
ARE USED, YOU CAN GO TO  
**[HTTPS://FLUXTROL.COM/SOFT-  
MAGNETIC-MATERIALS](https://fluxtrol.com/soft-magnetic-materials)**  
OR CONTACT A FLUXTROL  
REPRESENTATIVE AT  
**[FLUXTROL.COM/CONTACT](https://fluxtrol.com/contact)**.  
THERE IS ALWAYS SOMEONE  
THERE TO HELP!





## Helpful Links:

[Fluxtrol Magnetic Materials](#)

[Soft Magnetic Materials](#)

[Contact Us](#)

## Related FAQs:

[Can your Fluxtrol materials work out of recommended frequency ranges?](#)