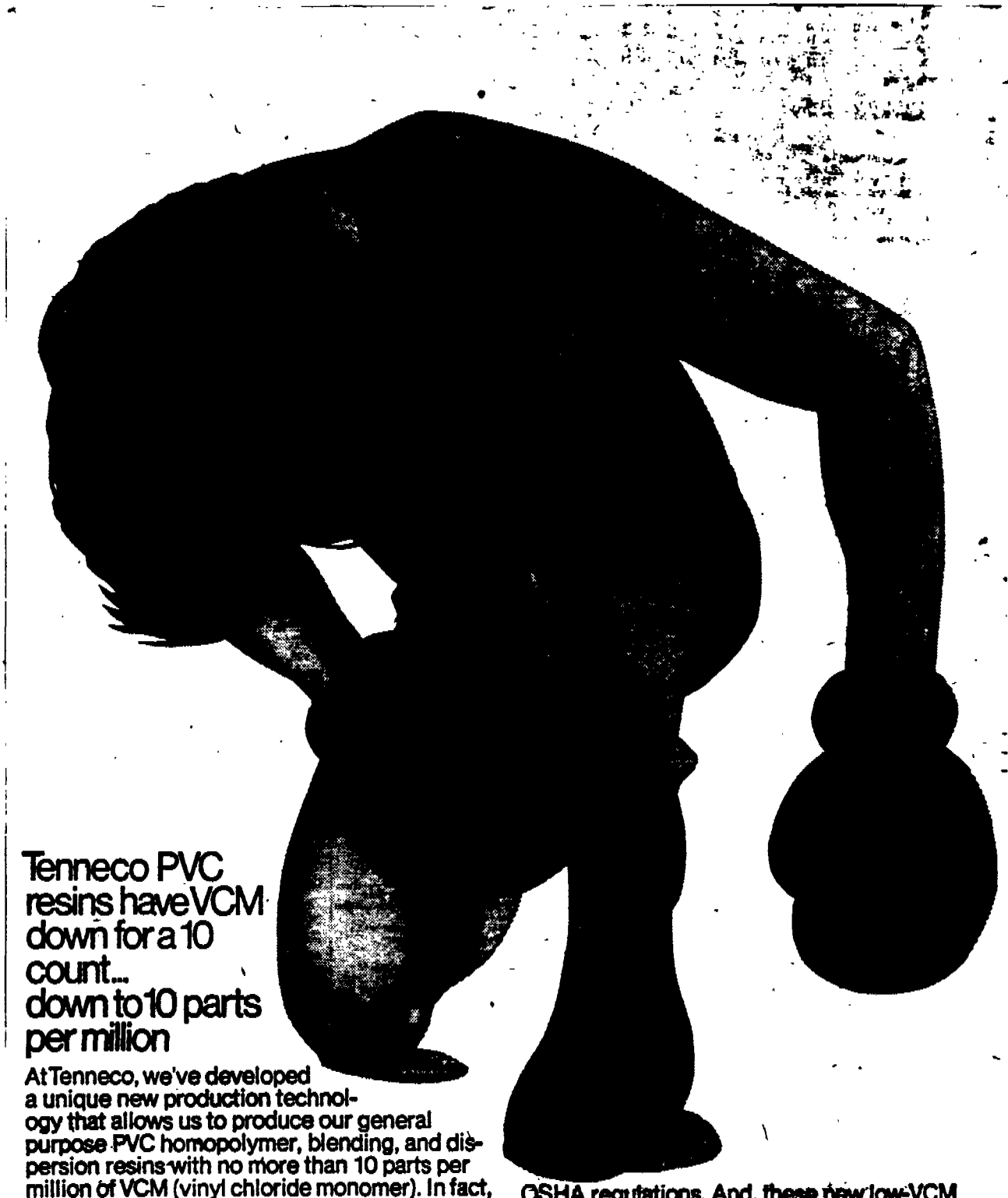


Tenneco PVC resins have VCM down for a 10 count... down to 10 parts per million

At Tenneco, we've developed a unique new production technology that allows us to produce our general purpose PVC homopolymer, blending, and dispersion resins with no more than 10 parts per million of VCM (vinyl chloride monomer). In fact, the typical VCM content of these homopolymer and blending resins is less than 5 parts per million and under 3 parts for our dispersion resins. And, we are producing our flexible compounds at non-detectable (less than 1 ppm) levels.

This is a 98% to 99% reduction from what was once the typical practice of the industry for residual VCM.

All our facilities are now operating well within OSHA regulations. And, these new low-VCM resins will be of tremendous benefit in helping our customers operate within OSHA regulations.

We've got VCM down for a 10 count...but the fight won't be over until we can't detect any VCM in any of our resins.

For complete data, contact your Tenneco representative at

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