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One step up: achieving compliance for excipient GMPs

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Kaat Bracquiné, quality and regulatory affairs, Capsugel explains how to achieve compliance with the new EU guidelines for excipient GMPs





Last year, the European Union published new guidelines (2015/C 95/02) that require the pharmaceutical industry to demonstrate appropriate excipient Good Manufacturing Practices (GMPs) through a formalised risk assessment. As of the implementation deadline in March 2016, pharmaceutical companies should have conducted these formalised risk assessments and have them available to EU regulatory inspectors.

Excipient GMPs provide assurance that excipients are consistently produced and controlled to the quality standards appropriate to their intended use and as required by product specification. The EU guidelines require all manufacturing authorization holders to:

Quality Processes

and Determine the risk profile of each excipient, taking into account the excipient source (animal, mineral, synthetic, etc.) and its use and function in the medical product;

Determine the appropriate GMP, associated with the risk of the

Technologient;

Perform a gap analysis of the activities and capabilities of each



ıtegy; and

ig published mandatory GMP standards for excipients. As a result for many pharmaceutical since the industry uses a wide variety of ed for numerous applications and compliance with the guidelines can prove a

Given these obstacles, some pharmaceutical companies may not yet be prepared for the new EU salideliset. Now that the deadline has passed, companies that have not completed their formalised risk assessments face the potential of EU regulatory warnings and other actions. With that in mind, what steps can these companies take to more quickly achieve compliance with the EU guidelines?

EDSM O Receipte articles companied with Firmsnee recommendations from their industry peers. For Attambles in the Slib Ac Vinsition and Plana read in letter and Examinents Council Europe (IPEC Europe), the inclustrical issatiintiser fores raducers, distributors and users of pharmaceutical excipients, recently published a comprehensive 'how-to' document to help pharmaceutical companies comply with

the new FII guidelines. The document, released in March, includes practical and technical Hermes. Pharma now offering hot melt coatings for implement the steps necessary to achieve compliance. Additionally, contains several useful annexes, with a.o. legislative tools for risk f ayailable GMP/squality standards facilitating gandnaly sis with the forms, has announced the commercial implementation of hot melt coating (HMC) in its production facility, more » panies can seek out specialised excipient manufacturers – some of

which, like Capsugel, participated on IPEC Europe's risk-assessment task force to develop the which have long invested in excipient GMPs and other quality initiatives to

regulatory requirements. Among the key offerings to look for: dots in clinical trials

A new software suite for clinical trials has been faunched to digitally Specialized excipient connect sponsorfacturers with EXCEPACT-certified facilities can help patients. pharmaceutical customers to significantly reduce their efforts needed to prove compliance with the new EU guidelines. EXCiPACT

ificution proyides credible, independent validation that the pient manufacturer a Paintains excipient GMPs and complies with entleugegoutioish This certification may replace the on-site volume injections cipient manufacturers by pharmaceutical companies, West Pharsaxing timing and resources In 2014, Capsugel became the first hard the availability of the armifacturer Ptoreceive independent EXCiPACT certification plunger, a compressible comparing of the plunger, a compressible comparing the plunger of t $\stackrel{\text{systems}}{\text{France}}$. To date, Capsugel remains the only capsule manufacturer to receive this certification.

1. <u>Useful Regulatory Compliance Support Packages:</u>

Specialised excipient manufacturers that offer compliance support packages for their products can help pharmaceutical companies with compliance efforts. These packages assist customers in completing their risk assessment by providing current technical information on the starting materials of their products to help facilitate required riskscoring. They can replace the resource-intense process of collecting excipient product information linked to source and origin, which is required by the EU guidelines.

1. Ongoing Regulatory Expertise: Specialised excipient manufacturers that are involved and active in IPEC Europe, and thoroughly adhere to IPEC standards, offer pharmaceutical customers with useful experience and understanding of the changing excipient requirements in Europe. These manufacturers can advise companies on ways to achieve and maintain compliance in today's fast-changing regulatory environment, and are committed to transparent communication and change notification.

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